## McCUTCHEN, BLACK, VERLEGER & SHEA

COUNSELORS AT LAW 600 WILSHIRE BOULEVARD

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HOUSTON OFFICE 2100 TEXAS COMMERCE TOWER 600 TRAVIS HOUSTON, TEXAS 77002 TELEPHONE (713) 236-0020 FAX: (713) 236-1012

August 3, 1989

Ms. Alisa Greene U.S. Environmental Protection Agency Region IX (T-4-1) 215 Fremont Street San Francisco, California 94105

> Hawker Pacific Inc./San Fernando Valley (EPA Reference T-4-1)

Dear Ms. Greene:

Enclosed is the response of Hawker Pacific Inc. to EPA's CERCLA § 104/RCRA § 3007 letter dated in February 1989, requesting information regarding the company's facility at 11310 Sherman Way, Sun Valley, California 91352. I spoke with you by telephone a few weeks ago and you agreed to an extension in submitting the document. It took slightly longer than I anticipated to get the documents ready due to my being out of my office part of the time.

As the response states, we are aware of no evidence indicating that Hawker Pacific's facility has had any release that could have contributed to the regional groundwater Please notify me if you have reason to believe problem. otherwise.

Michael A. Mohahan

of McCutchen, Black, Verleger & Shea

MAM/ph

RICHARD J. DENNEY
MICHAEL A. MONAHAN
LAURA J. CARROLL
McCUTCHEN, BLACK, VERLEGER & SHEA
600 Wilshire Boulevard
Los Angeles, California 90017
(213) 624-2400

Attorneys for HAWKER PACIFIC INC.

BEFORE THE
UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY

In re Hawker Pacific, Inc., )
facility at 11310 Sherman )
Way, Sun Valley, California; )
San Fernando Valley )
Groundwater Investigation )

EPA Reference T-4-1

TO REQUEST FOR INFORMATION

PURSUANT TO 42 U.S.C. § 9604(e)

# RESPONSE OF HAWKER PACIFIC INC. TO REQUEST FOR INFORMATION PURSUANT TO 42 U.S.C. § 9604(e)

This response is made by Hawker Pacific Inc. ("Hawker Pacific") to the request for information under 42 U.S.C. §§ 9604 and 6907 made by the United States Environmental Protection Agency ("EPA") by letter dated February 1989, addressed to Robert E. (Bob) Wilson, regarding Hawker Pacific's facility at 11310 Sherman Way, Sun Valley, California 91352. This response does not constitute any admission by Hawker Pacific that it has contributed to or is responsible for the San Fernando Valley groundwater contamination referred to in the EPA's request, and Hawker Pacific denies any such contribution or responsibility.

The following sets forth each question in the EPA request, followed by Hawker Pacific's response thereto.

1. A description of the purpose and operations of your facility including a detailed description of any hazardous waste storage, treatment, or disposal operations. Include the dates of operation.

## Response:

Hawker Pacific overhauls and repairs, and manufactures, aircraft landing gear and flight control equipment at this facility. It has conducted operations at the site since April 1, 1987, when it purchased assets for that purpose from Inchcape PLC. At that time, its facility included Buildings 1 through 4

(see Response to Request No. 3, below). In December 1987, its facility was expanded to include Building No. 5.

Hawker Pacific's operations at the site consist of receiving and inspection of material and equipment, machining and grinding, plating, painting, assembly and testing of new and reassembled equipment.

Operations at the site generate the following waste streams:

- 1. Plating shop wastes: (a) Plating shop production trash consisting of tape and masking materials is collected in steel drums. (b) Spent plating baths are periodically pumped out of the equipment and absorbent is added to it in steel drums. (c) Plating tank sludge also is periodically pumped out and absorbent is added in steel drums. (d) Plating operations rinse water is directed to a clarifier tank prior to discharge to the publicly owned treatment works ("POTW"). Clarifier sludge is periodically pumped out, and dewatered using an onsite press. The sludge is placed in steel drums, and the water is returned to the clarifier tank. Steel drums of all these plating shop wastes are hauled offsite to a permitted disposal site.
- 2. Several other types of miscellaneous liquid wastes are generated by the equipment used at the site: machinery waste oil, water soluble coolant from metal-working machinery, magnetic particle oil used for product testing, spent hydraulic fluids, degreasing solvents and paint thinners and solvent. These liquids are collected in steel drums and shipped offsite for recycling or disposal.

Steel drums in which the waste is accumulated are stored temporarily in a paved storage compound in the yard at the facility. These operations and waste streams have remained essentially the same since Hawker-Pacific began operations at the facility.

- 2. A detailed description of all hazardous substances and hazardous wastes that were or are used or produced in operation or in production-related processes at your facility(s). Of particular importance is your information regarding past and present chlorinated solvent usage including but not limited to carbon tetrachloride (CTC), trichloroethylene (TCE), and tetrachloroethylene (PCE). For each substance and each waste used or generated, provide the following information.
  - a. The common chemical name, specific chemical name, and chemical composition by volume for liquids and weight for solids;
  - b. The total amount, in gallons for liquids and tons for solids, or annual usage or generation;
  - c. The methods and processes used to generate, store, treat, and dispose of, and otherwise handle each substance;
  - d. When and where the above processes occurred and are occurring. Please specify dates and locations as precisely as possible. Location information should include, but not limited to, information pertaining to tanks, ponds, treatment facilities, and other units which were historically used to treat, store and/or dispose of hazardous substances but which may no longer exist.

## Response:

The following is a list of the hazardous materials used, stored, or produced at this site:

Liquid Wastes:
Shell Tellus Oil
Hydrocarbon Mixture 99%
55 Gallons a Year Usage
Used for lubricating machinery in the machine shop areas in
Buildings 1 and 2.
Disposed of by recycling off-site

Shell Garia Oil-CHydrocarbon Mixture 99%
50 gallons a year usage
Used for lubricating machinery in the machine shop areas in
Buildings 1 and 2
Recycled off-site

Trichloraethane
Trichloraethane 1.1.1. 100%
600 Gallons a Year Usage
Used for degreasing machined parts in the plating shop area in
Building 2
Recycled off-site

Red Oil
Hydraulic Fluid H-5606
Mixture 99% CAS# 64742-46-2, 64741-97-5, 64742-53-6
250 gallons a year usage
Used to fill and test hydraulic units before shipment, in the test room in Building 3
Disposed of by recycling off-site

Methylene Chloride
Methylene Chloride 100% CAS# 75-09-2
50 gallons a year usage
Used in assembly of the components in the assembly department in Building 3
Recycled off-site

Rho-Solv 1204
Rho-Solv 1204 100% CAS# 64742-89-8
1200 gallons a year usage
Used to clean parts and machinery in Buildings 2, 3 and 4
Recycled off-site

Mag-Oil-C
Deodorized Kerosene 96% Parafins, 2% Benzene
200 gallons a year usage
Used in magnetic particle inspection equipment in solvent tanks
in NDT (non-destructive testing) Department in Building 2
Recycled off-site

Rubbing Alcohol
Isopropyl Alcohol
60 gallons a year usage
Used to clean hydraulic equipment during assembly process in
Building 3
Recycled off-site

Chase 310
Lacquer Thinner 22% Toluene, 50% Ketone, 5% Glycolethers, 22% Petroleum Hydrocarbons
150 gallons usage
Used for cleaning parts to be painted, paint gun cleanup and thinning of paints in Building 4
Recycled off-site

MEK
Methyl Ethyl Ketone 100% CASE# 78-93-3
70 gallons a year usage
Used for cleaning parts in plating and assembly and test
departments in Buildings 2 and 3
Recycled off-site

Water Soluble Coolant
Waste Oil and Water
3000 gallons a year usage
Used for cooling during grinding and metal working in machine
shop areas in Buildings 1 and 2
Recycled off-site

#### Solid Wastes:

Cyanide/Cadmium Waste
3/4 cubic yards a year
Plating tank sludge, spent plating solution in plating shop in
Building 2
Land fill disposal

Nickel Waste
3/4 cubic yards a year
Plating tank sludge, spent plating solution in plating shop in
Building 2
Land fill disposal

Chromium Waste
7 cubic yards a year
Plating tank sludge, spent plating solution in plating shop in
Building 2
Recycled off-site

Metal Hydroxide Waste
2 cubic yards a year
Waste water treatment solids from the treating of metal finishing
rinse water
Recycled off-site

Oil and Grease Waste
3/4 cubic yards a year
Residue from oil product drums, from storage tank for water
soluble coolant in yard storage
Recycled off-site

#### Production Trash:

Masking Tape and Materials From Building 2 plating shop as described in response to request No. 1 above Land Fill Disposal

All of the materials referred to above are used in and handled by machinery, vessels, other equipment, piping or drums (both before and after becoming waste or recyclable materials) located above concrete or paved floors or pads so that any liquid leak or release would be promptly visible, with two exceptions: The plating waste water clarifier tank in Building 2 is partially below grade, and hydraulic fluid (red oil) and related compressor oil drips used for testing equipment are captured with compressor condensate water in two small sumps (approx. 18" x 18" x 18" each) located next to each other outside Building 3. A sample boring has been placed in the location of the plating clarifier. (See Response to Request No. 8.) The integrity of the two small sumps is and has been readily ascertained by visual inspection.

3. Any photographs, maps, diagrams regardless of their date, which show areas where hazardous substances or hazardous wastes have been made or may be located.

#### Response:

See enclosed facility diagram, document "A".

4. A description of past and present disposal practices of hazardous substances and hazardous wastes generated or used at your facility. If off-site disposal of wastes has occurred, please provide a detailed description, including copies of manifests of hazardous substances and hazardous wastes, the names and addresses of transporters that have ever been engaged for the purpose of transporting hazardous substances or hazardous wastes from your facility, and the location to where the waste was hauled.

#### Response:

See responses to Requests 1 and 2, above. Hawker
Pacific's past and present hazardous waste disposal practices
are: All hazardous substances for disposal are profiled (sampled
and analyzed), packaged and transported by an approved
transporter to a disposal site or recycler that is authorized to
accept that substance.

Enclosed are copies of manifests covering from 1987 to present date, document nos. HP000001 - HP000042.

Transporters used:

Disposal Control Inc. 1369 W. 9th Street Upland, CA 91786

King & King Drain Oil Service 635 Obispo Long Beach, CA 90814

Locations to which materials were hauled are shown on the manifests.

5. Locations and detailed descriptions of all monitoring wells, supply wells, injection wells, and underground tanks at your facility.

## Response:

One underground tank, which has not been used by Hawker Pacific, recently has been discovered at the back of Building 1,

between Buildings 1 and 2. (See diagram supplied in Response to Request No. 3.)

6. Is your facility(s) currently connected to a sewer line? If so, please identify the sewage system, date of connection, and types of wastes discharged. If you are or at some time operated your facility(s) without a sewer line connection, please identify the method of waste water disposal that you use or did use. Specifically, have you or are you using leach field(s), septic tank(s), or any other method of onsite disposal.

#### Response:

Site Buildings Nos. 1, 2, and 4 are connected to a POTW sewer line. Waste streams discharged into this sewer are biological waste, and plating rinse waters that have been pretreated as described in Response to Request No. 1, above. These sewer connections have been in place since Hawker Pacific began operations at these portions of the site in April 1987.

Buildings Nos. 3 and 5 are connected to septic tanks with leach lines. These have been in place since Hawker Pacific began operations at these portions of the site, in April and December 1987, respectively.

7. All analyses from sampling of monitoring and supply wells, underground tanks, soil samples, and soil-gas sampling conducted at your facility. Please include any reports written by consultant(s) about these sample analyses.

#### Response:

Pursuant to direction of the California Regional Water Quality Control Board, Los Angeles Region ("LARWQCB"), on December 1, 1988, Law Environmental Inc. performed a subsurface investigation at two locations on this site to determine if any

subsurface contamination to soil or ground water had occurred.

The report is produced herewith, document "B".

8. Are you or your consultants planning to perform any investigations of the soil, water (ground or surface), geology, geohydrology, or air quality on or about the site? If so, please describe the planned investigation(s).

#### Response:

Hawker Pacific has been requested by California
Regional Water Quality Control Board to perform an additional two
borings in the area of Building 3 and 5 to a depth of 40 feet as
well as two borings inside Building 2 to a depth of 10 feet.
Final results are not yet received. Air emissions testing was
conducted February 13, 1989 by Truesdail Labs to determine total
and hexavalent chrome from this facility's three hard chrome
plating tanks.

9. A list of all current and former employees, agents, contractors, consultants, company officers, and other personnel who may possess knowledge or information relevant to this inquiry. This list should include each individual's name, address, telephone number, and job title or function.

## Response:

<u>Name</u>	Address & Phone No.	<u>Title</u>	Term. Date
Erik Johnson	FX-6: Personal Privacy	Hazardous Wast Process Superv	
Harry Gunn	FX-6: Personal Privacy	Machine Shop S	upv.
Bud Bailes	FX-6: Personal Privacy	Plater Journey Lead	man/
Ed Conley	FX-6: Personal Privacy		

<u>Name</u>	Address & Phone No.	<u>Title</u>	Term. Date
Stan LaSalle	FX-6: Personal Privacy	EPA/Hazardous Waste Engineer	3-4-88
Lewis Augustir	FX-6: Personal Privacy	Supervisor Sr.	7-31-87

10. Length of time your company has been at the site location and any information you have regarding former occupants of this location and their hazardous waste practices.

## Response:

Hawker Pacific has occupied this site from April 1, 1987, except it has occupied Building 5 since December 1987. Prior operators at the site excluding Building 5, based on information and belief, were:

Inchcape PLC. 6-1-82 to 4-1-87
Parker Corp. Approx. 1980 to 6-1-82
Bertea Approx. 1979-1980
Zero Corporation Approx. 1977-1979
Canoga Industries Approx. 1968-1977
Stellar Hydraulics Approx. 1963-1969 (Buildings 1 and 2 only)

Some of these may not have occupied the entire site of Buildings 1 - 4.

The company occupying Building 5 immediately prior to Hawker Pacific was Laura Scudder. Hawker Pacific lacks information as to other prior occupants of Building 5.

11. Any information regarding use and disposal of chlorinated solvents by any person or business in the San Fernando Valley.

#### Response:

Hawker Pacific objects to this request as beyond the scope of EPA's authority. Without waiving this objection, Hawker Pacific produced herewith copies of manifests relating to prior operators at this location that Hawker Pacific possesses, as documents no. HP000043 - HP000128.

12. A descriptive list of all insurance policies held by your company. The description should include the dates during which each policy was in force, the general type of policy (e.g., comprehensive, general liability, automobile), the insurance company issuing the policy, the policy number, and any specific provision of the policy which may relate to claims for environmental damages.

#### Response:

See document entitled "Hawker Pacific Inc. Insurance Policy List, document "C", produced herewith in a separate envelope labelled as confidential information. This document and the information contained therein is confidential and subject to 40 C.F.R. § 2.203(b), and is to be so treated.

13. A detailed description of all hazardous substance and hazardous waste spills, leaks and incidents, as well as any clean-up actions undertaken during the history of your facility's operation.

#### Response:

No known spills, leaks or incidents during Hawker Pacific's operation at this location.

14. A list of the names and addresses of all solvent suppliers and solvent recyclers from which either products or services were acquired for use by your facility.

## Response:

Rho-Chem Corp P.O. Box 6021 H25-Isis Ave. Inglewood, CA 90301 Supplier and recycler

PRI

1835 E. 29th Street Signal Hill, CA Recycler

DeMenno-Kerdoon 2000 N. Alameda Street Compton, CA 90222 Recycler

Casmalia Resource Management Recycler NTU Road Casmalia, CA 93429

Shell Oil Co. 14117 Aetna Van Nuys, CA 91408 Supplier

Holchem Chemical 13546 Desmond Street Pacoima, CA 913131

Supplier

15. An audited set of financial statements which includes a Statement of Financial Position/Balance Sheet, Income Statement, and Statement of Changes in Working Capital, and any other supplementary information for your company's most recent fiscal year.

#### Response:

See financial statements, document "D", produced herewith in a separate envelope labelled as confidential information. This document and the information therein is confidential subject to 40 C.F.R.§ 2.203(b), and is to be so treated.

16. Are you owned by another corporate entity as a subsidiary, division, or otherwise?

## Response:

Yes. See document produced in response to Request No.

DATE: JULY 7, 1989

RICHARD J. DENNEY
MICHAEL A. MONAHAN
LAURA J. CARROLL
MCCUTCHEN, BLACK, VERLEGER & SHEA

Michael A. Monahan

Attorneys for HAWKER PACIFIC INC.

I, Robert E. Wilson, Vice President and General Manager of Hawker Pacific Inc. (the "Company"), directed employees under my supervision in a search for records in the possession of the company and in interviewing company employees with knowledge of the company's operations, chemical use and business practices, for purposes of preparing the responses to which this is attached. I believe that the search and interviews were diligent and, based thereon, that the factual responses to which this is attached are correct.

DATE: July 7, 1989

ROBERT E. WILSON

SUBSCRIBED AND SWORN TO BEFORE ME
THIS ID 4 DAY OF JULY 1989

NOTARY PUBLIC LA

OFFICIAL SEAL
LUIS E ZURITA
NOTARY PUBLIC - CALIFORNIA
LGC ANGELES COUNTY
LLV CLOTH, EXPIRES JAN 8, 1991

# 2166-01089 "A"

B CHEMICAL STORAGE SHED
C CHEMICAL STORAGE SHED
D WASTE OIL AND WATER STORAGE TANK
E FLAMMABLE LIQUID STORAGE SHED
F HAZARDOUS WASTE STAGING AREA
G COOLING TOWER
H SEPTIC TANKS

TRI I.I.I. STORAGE TANK

Α

- O PROPOSED FLAMMABLE LIQUID STORAGE AREA
- N PROPOSED CHEMICAL STORAGE SHED
- M PROPOSED CHEMICAL STORAGE SHED
- S BORING STIES DEC. 1, 1988



January 4, 1989

3420 N. SAN FERNANDO BLVD. SUITE 200 BURBANK, CALIFORNIA 91504 818-848-0214 PANAFAX 818-848-1674

Hawker Pacific, Inc. 11310 Sherman Way Sun Valley, California 91352

Project No. 58-8601 RWQCB File No. AB104.0436

Attention: Mr. Erik Johnson

Hazardous Waste Engineer

Gentlemen:

REPORT

Subsurface Investigation AB-1803 Follow-up Program

11310 Sherman Way

Sun Valley, California

## INTRODUCTION

Law Environmental, Inc. is pleased to submit this report of subsurface investigation at the above-referenced property. The investigation was requested by the Regional Water Quality Control Board (RWQCB) in their September 6, 1988 letter to Mr. Erik Johnson (Appendix A). This report addresses all elements of the required investigation which concern subsurface investigation and associated laboratory analysis (Items 2 and 4a). Other requirements of the September 6, 1988 letter are/will be addressed in documents provided to the RWQCB by Hawker Pacific.

Our professional services have been performed using that degree of care and skill customarily exercised under similar

circumstances by reputable consulting engineers and geologists practicing in this or equivalent localities. No other warranty, expressed or implied, is made as to the information or professional advice included in this report. This report has been prepared expressly for Hawker Pacific, Inc. to be used solely for the purposes of the required RWQCB AB-1803 investigation. The report has not been prepared for use by other parties and may not contain sufficient information for other parties or other uses.

All findings and conclusions derived from measurements or analyses of soil, water, air and/or gas are based on the conditions which existed only at those particular sample locations and the times of sampling. The analytical results reflect the range of accuracy and detection levels, when specified, for the particular analytical equipment and/or specific analytical method(s) used.

## FIELD INVESTIGATION

## <u>METHODS</u>

Our field investigation was conducted on December 1, 1988. Three soil borings were completed to a depth of 10 feet at the locations indicated on Plate 1, Site Map. Boring B-1 was drilled



approximately one foot from the berm surrounding the TCA tank at the rear of Building 2. Boring B-2 was drilled approximately two feet from the berm surrounding the waste oil tank. Boring B-3 was drilled within the drum storage area.

All borings were drilled using a truck-mounted hollow-stem auger with an outer diameter of eight inches. Undisturbed samples were collected and preserved in accordance with the Soil Sampling Protocol in Appendix B. Samples from each boring were monitored in the field for the presence of volatile organic compounds using a Foxboro OVA 108GC (OVA). This unit is calibrated to a methane standard and provides a direct readout with a sensitivity of about one part per million (ppm) for most fuel hydrocarbons and organic solvents. Nine soil samples (three from each boring) were transported to Brown and Caldwell Laboratories in Pasadena for analysis.

#### **GEOLOGY**

Up to one foot of fill soils consisting of silty sand to sandy silt were encountered in our borings. The fill was underlain by recent alluvium consisting of a light brown, medium to coarse-grained sand with a trace of silt. This sand persisted to the bottom of our borings. Details of the geology are shown on the boring logs included as Appendix C.



Previous work in this vicinity indicates that deeper materials at this location are generally characterized by coarse sands and gravels. Los Angeles County Flood Control District data suggest that the depth to ground water at this location is in excess of 150 feet.

## **OBSERVATIONS**

Ground water was not encountered in any of our borings. No visual or olfactory evidence of soil contamination was observed. No OVA readings were obtained from the borings which were in excess of background values.

## ANALYTICAL RESULTS

In accordance with RWQCB requirements, all analyses were performed by a State and EPA-certified laboratory. The laboratory report and associated chain-of-custody documents are included in Appendix D. Samples from depths of 1, 5 and 10 feet in each boring were analyzed discretely for volatile organic compounds by EPA Method 8240.

Only one compound, methylene chloride, was detected in the soil samples. A fairly uniform concentration, 5 to 16 parts per



billion (ppb), was identified in all 9 samples. Methylene chloride is a commonly used solvent in the laboratory. Brown and Caldwell Laboratories has determined that the reported methylene chloride concentrations are due to laboratory contamination. This is stated in the letter from Brown and Caldwell which follows the laboratory report. Even so, the levels detected are well below the Drinking Water Action Level of 40 ppb recommended by the State of California Department of Health Services (January 1987).

## **CONCLUSIONS**

Our investigation has not detected the presence of volatile organic compounds within the investigated areas of the subject property. The low levels of methylene chloride detected by the laboratory are believed to be the result of laboratory contamination.

-000-

One copy of this report should be submitted to the RWQCB by January 6, 1989. This extension was granted by Ms. Mila Sylvestre at the request of Law Environmental on December 21, 1988.



It has been a pleasure to have been of service to you on this project. If you have any questions regarding this report, please contact the undersigned.

Yours very truly,

LAW ENVIRONMENTAL, INC.

by Warre W. Dross Warren W. Gross Staff Hydrogeologist

Jack Carmody, Managez Environmental Assessment

Glenn A. Brown, C.E.G. 3 Senior Vice President

WG/gla/8601.RPT Attachments

(3 copies submitted)

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11260 SHERMANWY ALPHA OMEGA CAB.

DRIVEWAY

BASE MAP BY HAWKER PACIFIC NO SCALE PROVIDED

A FLAMMABLE LIQUID SHED

BORING LOCATION

AND NUMBER

B ASSEMBLY 4 TEST

A PAINT SHOP

3 PLATING

WASTE OIL TANK

MAP SITE



LAW ENVIRONMENTAL, INC.

## CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD— LOS ANGELES REGION

107 SOUTH BROADWAY, SUITE 4027 LOS ANGELES CALIFORNIA 90012-4596 (213) 620-4460



September 6, 1988

Mr. Erik Johnson Hazardous Waste Engineer HAWKER PACIFIC INC. 11310 Sherman Way Sun Valley, CA 91352

SUBSURFACE INVESTIGATION - AB1803 FOLLOW-UP PROGRAM (FILE NO. AB104.0436)

On August 31, 1988, your facility was inspected by Mila Silvestre and John Hostak of this Regional Board's staff. The inspection focused on past and present methods used for handling chemicals and wastes at your facility. During the site visit, the inspectors became aware of certain situations that may have resulted in soil and potential ground water contamination. Of primary concern are the areas listed below:

- A. Industrial Waste Clarifier System inside the Plating Shop, This clarifier receives solution overflow from the plating tanks. There is a 1,1,1-Trichloroethane (TCA) degreasing tank located within the plating area. Any spillage or leakage from this degreasing tank therefore gets mixed with the plating solution overflow and finally discharged into the industrial waste clarifier.
- B. Aboveground TCA Holding Tank Containment Area at the rear of the Plating Shop. This containment area is currently constructed to standards, i.e., with berms and concrete bottom. However, the area has been retrofitted only less than a year ago (per Mr. Erik Johnson). Prior to retrofitting, the condition of this area and the method of handling the solvent within this area are not known.
- C. Cooling Tower Area in front of the Hydraulic Test Room. At the time of inspection, there was ponded water on the concrete slab underneath the cooling tower. Blowdown from this cooling tower appears to be being discharged onto the ground through a discharge valve located at the bottom of the tower. Since the concrete slab is not bermed, the wastewater eventually flows down onto the asphaltic concrete. The discharge of wastes to land without waste discharge requirements fom the Regional Board is a violation of Section 13260 of the California Water Code. If said discharge has been occurring, you are hereby ordered to discontinue this unacceptable activity immediately.

D. Chemical and Waste Barrel Storage Area located between the Warehouse and the Paint Shop. There are signs of past chemical spillage in the asphaltic concrete throughout this area. Although there is a berm on the south side of this area, it does not provide adequate containment of spills and/or protection from surface runon or runoff.

The main objective of this Agency's AB1803 follow-up inspection program is to determine possible sources of contamination in nearby drinking water wells. This program is comprehensive since even small discharges may have significant additive effects on the quality of ground water in the area.

You are therefore directed to submit a workplan for conducting a subsurface investigation to determine whether infiltration of contaminants into soils has occurred at the two areas of concern.

Your workplan must incorporate the site specific requirements listed below and all of the items contained within the enclosed Workplan Requirements for Initial Subsurface Investigation.

- 1. Industrial Waste Clarifier Area. In order to initially determine the integrity of the industrial waste clarifier system, the entire unit must be evacuated to remove all sludge and waste waters, steam cleaned and then visually inspected for any cracks and/or leaks. Please notify my staff prior to the date you plan to commence this activity so we can schedule an inspector to be present. In addition, a sample of the sludge must be analyzed for pH, Metals, Volatile Organics, Total Oil and Grease, Flash Point, and any other analysis required to determine if this material must be handled as a hazardous waste.
- 2. TCA Holding Tank Area. A minimum of one (1) shallow test boring to a depth of 10 feet below land surface is required immediately adjacent to the TCA holding tank containment area to determine whether past solvent handling practices have affected subsurface conditions in that area. Samples shall be obtained at the 1-ft, 5-ft, and 10-ft depths.
- 3. Cooling Tower Area. A written report must be submitted to indicate your current method of disposing the blowdown water from your cooling tower. Also, a list of the water treatment chemicals being added to the cooling water must be provided in the report to determine the need for additional work in this area.

- 4. Chemical and Waste Barrel Storage Area. a) A minimum of two (2) shallow test borings to a depth of 10 feet below land surface is required in this area. Samples shall be obtained at the 1-ft, 5-ft, and 10-ft depths in each boring location. b) Retrofitting of this area is required to provide adequate containment of all barrels stored, to control any spills, and to preclude surface runoff waste from leaving the area. A retrofitting plan must be submitted to this Board for review and approval.
- 5. Finally, since your facility operates a private sewage disposal system onsite, the following information regarding this system must be provided:
  - a. location of the disposal system(s),
  - b. the type of system(s) operated,
  - c. materials of construction,
  - d. size and capacity of the unit(s),
  - e. aerial extent of any associated disposal fields,
  - f. types and quantities of wastes discharged,
  - g. number and locations of connections to the system(s), and
  - h. results of any analytical testing required for operations and maintenance. This information will be reviewed and a determination made regarding the need for any subsurface investigation in this area.

The workplan containing all of the information identified above is due to this Regional Board by October 31, 1988. Enclosed for your convenience is a list of consulting firms that may be able to assist you in conducting the subsurface investigation.

If you have any questions concerning this matter, please contact Mila Silvestre at (213) 620-4930.

Davida Bacharando.

DAVID A. BACHAROWSKI

Environmental Specialist IV

Enclosures

cc: Ms. Patti Cleary, U.S. EPA Region IX

Mr. Bill Jones, L. A. County, Dept. of Health Services

Mr. Publio Aliwalsa, City of Los Angeles Bureau of Sanitation

## SOIL SAMPLING PROTOCOL

The following procedures are followed when sampling soil with the hollow-stem auger drilling technique.

- Continuous flight, hollow-stem augers are used.
- 2. All augers, samplers and downhole equipment are steam cleaned prior to use and between borings. This minimizes the possibility of cross-contamination occurring.
- 3. A registered geologist or other appropriately trained personnel observes the drilling, visually logs the soils, and obtains soil samples at appropriate intervals (usually 5 feet) as determined by field conditions.
- 4. The Unified Soils Classification System (USCS) is utilized to classify the soils. Rocks are classified according to the Colorado School of Mines "Classification of Rocks."
- 5. The soil samples are obtained using a modified California split-spoon sampler, which accommodates two to six sample tubes. Various tubes are utilized to accommodate the different analyses required:

Brass Tubes: 2 1/2 by 3 or 6 inches - for all organics and general analyses, excluding copper and zinc.

Stainless Steel Tubes: 2 1/2 by 3 or 6 inches - for all organics and metals analyses excluding chrome and nickel.

- 6. The tubes are scrubbed with a brush and TSP or equivalent cleaning agent, then rinsed with tap water. If required, the tubes are steam cleaned. Tubes are given a final rinse with distilled water and delivered to the drilling site in closed buckets or equivalent to preclude recontamination.
- 7. After the sample tubes are removed from the sampler, the latter is completely disassembled and scrubbed in TSP or equivalent and tap water. The sampler is rinsed with tap water, and distilled water (if required) and reassembled with the required number of clean tubes.
- 8. Unclean tubes are washed with TSP or equivalent solution, rinsed with tap water, etc. as described in 6 above.
- 9. In loose soils, a sand catcher is used to prevent soil from falling out of the sampler.
- 10. The sampler is driven 12 or 18 inches at each sampling. Generally, the lowest tube is retained for analysis. The other tube or tubes are retained for split sampling or as a back-up.

- 11. The sample is logged in. After testing for the presence of combustible gases or volatile organic compounds, the sample is capped with Teflon liners and tight-fitting plastic caps to minimize leaching and cross-contamination. Black vinyl electrical tape is used to tightly secure the caps to the sample tube. The samples are labeled and preserved in clean ice chests containing Blue Ice or equivalent, to keep the samples at or about 4 degrees Celsius.
- 12. The samples are kept in the ice chest until delivered to a state and EPA certified testing laboratory, the same day if physically possible. The undelivered samples are stored or archived in secured Law Environmental sample storage at or about 4 degrees Celsius. A freezer is also available at Law Environmental if freezing samples is required or recommended.
- 13. All samples are accompanied by a chain-of-custody form, documenting the time, date, and person-in-charge since retrieval of the sample from the sampler.
- 14. In case of visual and/or olfactory evidence of contamination, soil cuttings are impounded in drums carrying cautionary labels. The drums are secured from random contact. Custody of the drums and their content will remain with the client at all times.
- 15. If chemical analysis of the soil indicates the presence of elevated levels of pollutants, then the Client will be informed of the test results and advised as to the lawful means of disposal or detoxification. Upon the written request and authorization by the Client, Law Environmental will organize the disposal or detoxification of the impounded soil in accordance with all applicable federal, state, county and local regulations.
- 16. The soil sample tube label includes:
  Job Number
  Boring Number and Depth
  Sampling Date
  Sampler's Initials
  Test to be Performed (if known at the time of sampling).
- 17. An indelible marking pen or a ball-point pen is used to mark the sample tubes.
- 18. A detailed log is kept of all field activities.



## BORING LOG

OWNER Hawker Pacific	PROJECT No. 58-860/
LOCATION 1/3/0 Sherman Way, Sun	Valley BORING No. 8-1
DRILLED BY Drill-Line	PAGE / of _ /
DRILLING METHOD Hollow Stem Auger	- DATE /2-/-88
SCREHOLE DEPTH /O feet BOREHOLE DIA	
A S S S S S S S S S S S S S S S S S S S	DESCRIPTION OF MATERIALS
	sphaltic Paving
AL FILL-SILTY	SAND/SANDY SILT - fine-grained, some clay, itly plastic, damp, medium brown.
	Thy plastic, damp, medium orown.
2 - SP SAND - medi	ium to coarse grained trace of silt, dry
3 - to d	com to coarse grained trace of silt, dry
5 -	
7 -	
8 -	
9 -	
1 -	
2	
3 -	
4 -	
5 -	
6 -	
7	
Remarks:	
End borin	et ten feet. Ground Woter not
9 - encounter	discoloration. No unusual adors
interral (	
sampled interval	



## BORING LOG

OWNER Ho	awker Pa	acific	PROJECT No. <u>58-860/</u>
LOCATION /	1310 Sherr		BORING No. 8-2
DRILLED BY			PAGE / of /
DRILLING METH	00 Hollow	_	DATE /2-/-88
BOREHOLE DEPT	H <u>/O</u> fe	et BOREHOLE DIA. 8 inches	LOGGED BY MM
1 0 S		DESCRIPTION OF MA	
	SA		
	· · SF	medium brown	rained, Trace Clay, damp
2 -	<b>A</b>	1 1	
3 -		5AND - medium to coarse gi	ight brown.
4 -	'-		
5 —	3		
6 -			
7 -			
8 -			
9 -	• . :		
0 -	<b>4</b>		
1 -			
2			
3			
4			
5 -			
6			
7 -			
8 -		Remarks:	
		End boring at ten feet. Gi	round Water not
9 -	_	encountered. No Caving. or soil discoloration.	No unusual adors
interval sampled	interval		



## BORING LOG

OWNER Hawker Pacific	PROJECT No. 58-860/
LOCATION 1/3/0 Sherman Way, Sun Valley	BORING No. 8-3
	PAGE / of /
DRILLING METHOD Hollow Stem Auger	DATE 12-1-88
BOREHOLE DEPTH /O feet BOREHOLE DIA. 8 inches	
DESCRIPTION OF MA  DESCRIPTION OF MA  DESCRIPTION OF MA  2" Asphaltic Paving  SP  SAND - medium to Coarse  to maist - maisture incu  light brown.	TERIALS  arained, trace silt damp
8 -	
9	
	į
3	
5 -	
5 -	1
Remarks:  End boring at ten feet. G	round Water not
encountered. No Caving. or soil discoloration.	No unusual adors
o - interval sampled interval	



## **BROWN AND CALDWELL LABORATORIES**

## **ANALYTICAL REPORT**

373 SOUTH FAIR OAKS AVENUE, PASADENA, CA 91105 (818) 795-7553 (213) 681-4655

FAX: (818) 795-8579

LOG NO: P88-12-019

Received: 01 DEC 88 Reported: 09 DEC 88

Mark Miller Law Environmental 3420 N. San Fernando Rd., Suite 200 Burbank, CA 91504

Project: 58-8601

## REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION,	SOIL SAMPL	ES		DA	TE SAMPLED
	B-1 1' B-1 5' B-1 10' B-2 1' B-2 5'					01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88
PARAMETER	***************	12-019-1	12-019-2	12-019-3	12-019-4	12-019-5
Date Extraction Filtrical Dilution Filtrical Diluti	l. (EPA-8240)  cted actor, Times l  nloroethane, ug/kg trachloroethane, ug/k nloroethane, ug/kg	12/06/88 1 <5 g <5 <5	12/06/88 1 <5 <5 <5 <5	12/06/88 1 <5 <5 <5 <5	12/06/88 1 <5 <5 <5 <5	12/06/88 1 <5 <5 <5 <5
1,1-Dichlor 1,2-Dichlor 1,2-Dichlor 1,2-Dichlor	coethylene, ug/kg coethane, ug/kg cobenzene, ug/kg copropane, ug/kg cobenzene, ug/kg	\cdot	\(\frac{\cup_{\cip}}\cup_{\cip}}\cup_{\cip}}\cup_{\cip}\cup_{\cip}\cip}\cup_{\cip}\cip_{\cip}\cip}\cip}\cip}\cup}\cip}\cup}\cip\cip}\cip\cip}\cip\cip}\cip\cip}\cip\cip}\cip\cip}\cip\cip}\cip}	45 45 45 45 45 45	ও ও ও ও	(5 (5 (5 (5 (5
cis-1,3-Dic 1,4-Dichlor 2-Chloroeth 2-Hexanone,	chloropropene, ug/kg cobenzene, ug/kg cylvinylether, ug/kg ug/kg	ও ও ও	ও ও ও	(১ (১ (১	ও ও ও	<5 <5 <5 <5
Acetone, ug Acrolein, u Acrylonitri Bromodichlo Bromomethan	g/kg le, ug/kg romethane, ug/kg	<50 <50 <50 <5 <5	<50 <50 <50 <5 <5	<50 <50 <50 <5 <5	<50 <50 <50 <5 <5	<50 <50 <50 <5 <5



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REPORT OF ANALYTICAL RESULTS Page 2						Page 2
LOG NO	SAMPLE DESCRIPTION,	SOIL SAMPL	ES		DA	ATE SAMPLED
12-019-1 12-019-2 12-019-3 12-019-4 12-019-5	B-1 10' B-2 1'				**********	01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88
PARAMETER		12-019-1	12-019-2	12-019-3	12-019-4	12-019-5
Chloroethan Bromoform, Chloroform, Chlorometha Carbon Disu Dibromochlo Bthylbenzen Freon 113, Methyl Isobo Methyl Ethyl Methylene Ch Tetrachloroeth Styrene, ug/ Trichloroeth	ene, ug/kg cachloride, ug/kg cachloride, ug/kg ug/kg ug/kg ug/kg ne, ug/kg lfide, ug/kg romethane, ug/kg e, ug/kg utyl Ketone, ug/kg loride, ug/kg ethylene, ug/kg ethylene, ug/kg cylene, ug/kg		ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ	\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\ \ \ \ \ \ \ \ \ \ \ \ \ \	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$
	, ug/kg	<5	<5	<5	<5	<5



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## REPORT OF ANALYTICAL RESULTS

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						•
LOG NO	SAMPLE DESCRIPTION, SO	IL SAMPL	ES		DA	TE SAMPLED
12-019-1 12-019-2 12-019-3 12-019-4 12-019-5	B-1 1' B-1 5' B-1 10' B-2 1' B-2 5'	• • • • • • • • • • • • • • • • • • • •				01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88
PARAMETER	12	2-019-1	12-019-2	12-019-3	12-019-4	12-019-5
trans-1,2-	ne Isomers, ug/kg Dichloroethylene, ug/kg Dichloropropene, ug/kg	<50 <5 <5	<50 <5 <5	<50 <5 <5	<50 <5 <5	<50 <5 <5



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LOG NO	SAMPLE DESCRIPTION, SOIL S	SAMPLES		DA	TE SAMPLED
12-019-6	B-2 10'	******			01 DEC 88
12-019-7	B-3,1'				01 DEC 88
12-019-8	B-3 5'				01 DEC 88
12-019-9	B-3 10'				01 DEC 88
PARAMETER		12-019-6	12-019-7	12-019-8	12-019-9
Vol.Pri.Pol	1. (EPA-8240)				
Date Extra	cted	12/06/88	12/06/88	12/07/88	12/07/88
Dilution F	actor, Times 1	1	1	1	1
1,1,1-Tric	hloroethane, ug/kg	<b>&lt;</b> 5	<5	<b>&lt;</b> 5	<5
1,1,2,2-Te	trachloroethane, ug/kg	<5	<5	<5	<5
1,1,2-Tric	hloroethane, ug/kg	<b>&lt;</b> 5	<5	<5	<5
1,1-Dichlo	roethane, ug/kg	<5	<5	<5	<5
1,1-D1CD10	roethylene, ug/kg	<5	<5	<5	<5
1,2-9100101	roethane, ug/kg	<5	<5	<5	<5
1,2-D1CD101	robenzene, ug/kg	<5	<5	<5	<5
1,2-Dichio	ropropane, ug/kg	<5	<5	<5	<5
r,5-DICRIO	cobenzene, ug/kg	<5	<5	<5	<5
1 4-Diahla-	chloropropene, ug/kg	<5	<5	<5	<5
2-Chlorooth	cobenzene, ug/kg	<5	<5	<5	<5
2-Heranona	nylvinylether, ug/kg	<5	<5	<5	<5
2-Hexanone, Acetone, ug	ug/kg	<5	<5	<5	<5
Acrolein, u	/ Kg	<50	<50	<50	<50
Acrylonitri	la um/lim	<50	<50	<50	<50
Bromodichlo	romethane, ug/kg	<50	<50	<50	<50
Bromomethan	a ua/ka	<b>&lt;</b> 5	<b>&lt;</b> 5	<5	<5
Benzene, ug	د، سع/ مع /لام	<5	<5 	<b>&lt;</b> 5	<5
ug	, ve	<5	<5	<5	<5





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LOG NO	SAMPLE DESCRIPTION, SOIL S	AMPLES		DA	TE SAMPLED
	B-2 10' B-3 1' B-3 5' B-3 10'				01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88
PARAMETER		12-019-6	12-019-7	12-019-8	12-019-9
Chloroetha Bromoform, Chloroform Chlorometh Carbon Dis Dibromochl Ethylbenze Freon 113, Methyl Iso Methyl Eth	rachloride, ug/kg ne, ug/kg ug/kg , ug/kg ane, ug/kg ulfide, ug/kg oromethane, ug/kg ne, ug/kg			ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ ঠ	<5 <5 <5 <5 <5 <5 7
Tetrachlor Styrene, u Trichloroe	oethylene, ug/kg	<5 <5 <5 <5	<5 <5 <5 <5	ර ර ර ර	<5 <5 <5 <5
Toluene, up Vinyl Aceta Vinyl Chlos Total Xyles	g/kg	<5 <50 <5 <50 <5	<5 <50 <5 <50 <5	ර5 ර50 ර5 ර50 ර5	<5 <50 <5 <50 <5



# BROWN AND CALDWELL LABORATORIES

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	REPORT OF ANALYTICAL RESULTS	Page 6
LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED
12-019-6 12-019-7 12-019-8 12-019-9	B-2 10' B-3 1' B-3 5' B-3 10'	01 DEC 88 01 DEC 88 01 DEC 88 01 DEC 88

PARAMETER 12-019-6 12-019-7 12-019-8 12-019-9 trans-1,3-Dichloropropene, ug/kg <5 <5 <5



### **ANALYTICAL REPORT**

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LOG NO		DATE SAMPLED
12-019-10	B-1 1' BC/QC SPK	01 DEC 88
PARAMETER	12-019-10	
Date Extr Dilution 1,1-Dichl Benzene, Chloroben Trichloro Toluene,	## 11. (EPA-8240)  ## ## ## ## 12/06/88  Factor, Times 1	
Other Vo	ol.Pri.Poll. (EPA-8240)	



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Project: 58-8601

	REPORT OF ANALYTICAL RESULTS	Page 8
LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED
12-019-11	B-1 1' BC/QC DUP-SPK	01 DEC 88
PARAMETER	12-019-1	
Date Extra Dilution F 1,1-Dichlo Benzene, P Chlorobenz Trichloroe Toluene, P	Tactor, Times 1 Proethylene, Percent Percent Percent Pene, Percent Pene, Percent Pene, Percent	1 0 0 0 0



Chloroethane, Percent

## **BROWN AND CALDWELL LABORATORIES**

#### **ANALYTICAL REPORT**

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LOG NO: P88-12-019

Reported: 09 DEC 88

Received: 01 DEC 88

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### REPORT OF ANALYTICAL RESULTS

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LOG NO	SAMPLE DESCRIPTION, NON-SALINE	E WATER SAMPLES	DATE SAMPLED
12-019-12	Laboratory Control Standard		• • • • • • • • • • • • • • • • • • • •
PARAMETER		12-019-12	
Vol.Pri.Pol Date Extra Dilution H 1,1,1-Tric 1,1,2,2-Te 1,1,2-Tric 1,1-Dichlo 1,2-Dichlo 1,2-Dichlo 1,2-Dichlo 1,3-Dichlo cis-1,3-Di 1,4-Dichlo 2-Chloroet 2-Hexanone Acetone, P Acrolein, Acrylonitr Bromodichl	ll. (EPA-8240) acted Factor, Times l chloroethane, Percent chloroethane, Percent chloroethane, Percent croethane, Percent croethane, Percent croethane, Percent croethane, Percent croethane, Percent crobenzene, Percent crobenzene, Percent chloropropene, Percent chloropropene, Percent chloropropene, Percent chloropropene, Percent crobenzene, Percent	12/06/88  1 95 75 110 95 90 95 100 90 100 80 100 90 105 85 69 71	
Benzene, P		160 90 100	
	ene, Percent rachloride, Percent	90	

90



## **ANALYTICAL REPORT**

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FAX: (818) 795-8579

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Mark Miller Law Environmental 3420 N. San Fernando Rd., Suite 200 Burbank, CA 91504

Project: 58-8601

	REPO	RT OF ANALYTICAL	RESULTS	Page 10
LOG NO	SAMPLE DESCRIPTION, 1	NON-SALINE WATER	SAMPLES	DATE SAMPLED
12-019-12	Laboratory Control St	tandard	******	
PARAMETER			12-019-12	
Bromoform, Chloroform, Chloroform, Chlorometha Carbon Dist Dibromochlo Bthylbenzen Freon 113, Methyl Isob Methyl Bthy Methylene C Tetrachloro Styrene, Pe Trichloroet Trichlorofl Toluene, Pe	Percent		75 100 80 80 95 90 85 95 110 75 85 90 95 65	
Vinyl Aceta Vinyl Chlor Total Xylend trans-1,2-D	te, Percent ide, Percent e Isomers, Percent ichloroethylene, Perce ichloropropene, Percen	ent nt	55 205 88 80 80	



## ANALYTICAL REPORT

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#### REPORT OF ANALYTICAL RESULTS

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LOG NO	SAMPLE DESCRIPTION, BL	ANK WATER SAMPLES	DATE SAMPLED
	Reagent Blank		
PARAMETER		12-019-13	
Vol.Pri.Pol Date Extra	1. (EPA-8240)	12/06/88	
	actor, Times 1	12700788	•
1,1,1-Tric	hloroethane, ug/L	<5	
1,1,2,2-Te	trachloroethane, ug/L	<5	
1,1,2-Tric	hloroethane, ug/L	<b>&lt;</b> 5	
1,1-Dichlo	roethane, ug/L	<b>&lt;</b> 5	
1,1-Dichlo	roethylene, ug/L	<5	
1,2-Dichlo	roethane, ug/L	<5	
1,2-Dichio	robenzene, ug/L	<5	
1,2-Dichlo	ropropane, ug/L robenzene, ug/L	<5 	
cisal 3-Di	chloropropene, ug/L	<5 <5	
1.4-Dichlo	robenzene, ug/L	5	
2-Chloroet	hylvinylether, ug/L	S	
2-Hexanone		Š	
Acetone, u	. •	<50	
Acrolein,		<50	
Acrylonitr:		<50	
Bromodichle	promethane, ug/L	<5	
Bromomethan	ne, ug/L	<5	
Benzene, ug		<b>&lt;</b> 5	
Chlorobenze	ene, ug/L	<5	
Carbon Teti	cachloride, ug/L	<5	
Chloroethar	ne, ug/L	<5	



#### **ANALYTICAL REPORT**

373 SOUTH FAIR OAKS AVENUE, PASADENA, CA 91105 (818) 795-7553 (213) 681-4655

FAX: (818) 795-8579

LOG NO: P88-12-019

Received: 01 DEC 88 Reported: 09 DEC 88

Mark Miller Law Environmental 3420 N. San Fernando Rd., Suite 200 Burbank, CA 91504

Project: 58-8601

Page 12

			J
LOG NO SAM	PLE DESCRIPTION, BLANK	WATER SAMPLES	DATE SAMPLED
12-019-13 Rea			******
PARAMETER		12-019-13	
Bromoform, ug/Chloroform, ug/Chloroform, ug/Chloromethane, Carbon Disulfit Dibromochlorome Ethylbenzene, Freon 113, ug/Methyl Isobuty Methyl Ethyl Komethylene Chlorothylene, ug/L Trichloroethyle Trichlorofluoro Toluene, ug/L Vinyl Acetate, Vinyl Chloride, Total Xylene Istrans-1,2-Dichloromethylenes-1,3-Dichloromethylene	/L ug/L de, ug/L ethane, ug/L ug/L L l Ketone, ug/L etone, ug/L ride, ug/L ylene, ug/L omethane, ug/L ug/L somers, ug/L loroethylene, ug/L	ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত ত	
trans-1,3-Dichl	loropropene, ug/L	<b>ে</b>	

REPORT OF ANALYTICAL RESULTS

Laboratory Manager

373 SOUTH FAIR OAKS AVENUE PASACENA CA 91105 \* (818) 795-7553

January 3, 1989

Mr. Warren Gross
Law Environmental
3420 North San Fernando Road, Suite 200
Burbank, California 91504

Project: 58-8601

Subject: Methylene Chloride Contamination in the Laboratory

Dear Mr. Gross:

As we discussed with the low-level 8240 analyses for Brown and Caldwell Laboratories log number P88-12-019, methylene chloride is a common laboratory contaminant used in several organic sample preparation, including Methods 625 and 608. Although we take special precautions to isolate the use of methylene chloride, we cannot eliminate this compound entirely from the laboratory atmosphere. The levels of methylene chloride vary, not only from day to day, but also from morning to evening, depending upon the type of sample preparation activity taking place in the laboratory. We typically see between 2 and 10 ug/L methylene chloride in our laboratory blanks.

We reported a blank value of 9 ug/L methylene chloride with your report. The sample values ranged from 6 to 16 ug/kg methylene chloride. This is laboratory contamination and this variance is within reason.

Should you have any questions, please do not hesitate to call us.

Very truly yours,

BROWN AND CALDWELL

Jane Freemyer/

Client Services Manager

JF:lah

LAW ENVIRONMENTAL, INC.

3420 M. San Fernando Blvd. Suite 200 Burbark, California 91504 (618) 646-0214

# RECORD CUSTODY 0 F CHAIN

fillens Hann		•		Lab Log Number P88-12-019
	AND ENVIRONMENTAL	MENTAL Project Number 58-8601		Analyses Required
HA	ANKER RELFIE			
مدرهمراصا	ARREAL GRA	Sampled by MARK MILLER		
Number Sampled	Sampled Type*	Sample Description	Number of	Remarks
1/1/88	95	8-101	7	$\frac{1}{1}$
2		B-145'	-	TO THE PARTY OF TH
3		R-1010'		TECTION (AMITS
4		8-701	1	74401-5)
2		8-205	-	
9		R-2, @ 10	3	INCHARE WILLIAM
7		8-301	7	DRUMENTS.
8		8-3@51	2	
<b>\$</b>	<b>→</b>	8-3@10'		
	<b>-</b>			-
	Sis	Signature	ŭ	Company Date Iline

Signature	Сапрылу	Date	1,5
Relinatished by			
	1		
Received by	TAM YOUR WIND I'M	12/1/98	1: 35 011
11.2 Tan	R/ 0/	121.100	121.100 -3-
Relinquished by	70.30	VX/);	422
Received by			
Relinquished by			
Received by			
NOTE: Samples are discarded 30 days after regul to are second			

\*AQ - Aqueous; NA - Monaqueous; St - Siudge; GV - Ground Water; SQ - Soil; PE - Petroleun; OI - Other Samples are discarded 30 days after results are reported, unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense.

riealth and Welfare Agency MB No. 2050—0039 (Expires 9-30-88) 2166-01089 Toxic Sub-tences Control Div r type. (Form designed for use on elite (12-pitch typewriter) 1. Generator's US EPA ID UNIFORM HAZARDOUS Information in the shaded areas WASTE MANIFEST CA D00064625 is not required by Federal law. 3. Generator Name and Mailing Address ifest Document Number Service Acce ssorv 87646<u>468</u> B. State Generator's ID C. State Transporter's ID D. Transporter's Phone E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID 1835 E. 29th ST. 13. Total 11. US DOT Sescription (Including Proper Shipping Name, Hazard Class, and ID Number) Quantity Unit Waste No. Туре No. Wt/Vol Combustable Liquid

LASte oil + Water N.O.S NA 1270 State EPA/Other NERAT State EPA/Other 0 J. Additional Descriptions for Materials Listed Above Rubber Gloves + Safety Glasses GENERATOR'S: CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Month Day Year Signatu 17. Transporter 1 Acknowledgement of Receipt of Materials 041289 Printed/Typed Name Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space

HP 000001

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

G

Yellow TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

UNIFORM HAZARDOUS	1. Generator's US EPA ID	No.	Manifest Document No.		Page 1	nforme	tion in	the shaded
WASTE MANIFEST	CHDE006	4/6/2/5/7	Document No.	/	~			by Federal
3. Generator's Name and Mailing Address FIT A FEECT ANY 11370 Th		<u> </u>		A. Sta	ite Manifes	Docum	ent Nur	nb <b>e</b> r
HI AT MARKET MAY		<i>x</i> ,			Ø / i	542	نيوز	ì
		7 g N (N)						
4. Generator's Phone ( 5/15) 7 5-	5.061	173		JH ,	A HIQ	3161	C121	2,00,6
5. Transporter 1 Company Name	6.	US EPA JD Nur		C. Sta	te Transpo	rter's ID		<del></del>
KING + KINK I'L		29814	2/3/7/2/0	D. Tra	nsporter's	Phone		
7. Transporter 2 Company Name	8.	US EPA ID Nun	ber	E. Sta	te Transpo	rter's ID	)	-
	111		1 1 1 1	F. Tra	nsporter's	Phone		
Designated Facility Name and Site Addre	ss 10.	US EPA ID Nun	ber	G. Sta	te Facility'	• ID		
•	,,,,					1 1		
519 1411 Car.	٠ i ٠	بير حيد			cility's Phor	e		
		79919	1/5/5/7					
11. US DOT Description (Including Proper St	ninging Name Haverd Class	and ID Number	12. Conta	ainers	13. To	tal ntity	14. Unit	1.
	,	and io Number)	No.	Туре	764	шц	Wt/Vo	Waste
· Combustable Lig	410							State 2/
GLASE 1684 FOIL	Nrs 11/2	177.				מ יינ		EPA/Other
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J. Additional Descriptions for Materials Liste	d Above			W 1100	dling Code		1	
						8 101 AS	18198 Li b.	Sted Above
WASK OIL + WI	44 C KL			K	CI			
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15. Special Handling Instructions and Additio	nal Information	. /		·				
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15. Special Handling Instructions and Addition	nal Information	1/12 1					·	
Kardner Clerca	nal Information	1/12						
18. GENERATOR'S CERTIFICATION: 1 he	reby declare that the conte	nts of this consign	nent are fully an	d accura	ately descr	ibed at	pove by	proper shipp
16.  GENERATOR'S CERTIFICATION: I he name and are classified, packed, mar	ereby declare that the conte	nts of this consign	nent are fully and	d accura	ately descr	ibed at	oove by	proper shipp
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EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.

YELLOW: GENERATOR RETAINS

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Pag	intorm	ation in t	
3.	Generator's Name and Mailing Address	CADDODOL44377		A. State	Manifest Docu	required	-
1.	<b>#</b> 1 *	Same			8764	2.16	Ř
4.	11310 Sharin Au Generator's Phone (019) 7	Service Way Say Ville, Go. Go. US EPA ID No.	·	1	Generator's ID		-
5.	Transporter 1 Company Name	6. US EPA ID No	ımber	C. State	Transporter's	10 2 D	21016
$\perp$	King + Kina oiz	1 C   A   D G   S   1   4   8. US EPA ID NU	1215131216	D. Transp	porter's Phone	(2,2) 6	179 1
7.	Transporter 2 Company same	8. US EPA ID Nu	mber	E. State	Transporter's I	D	
-	Designated Facility Name and Site Addre	ess 10. US FPAID No	<u> </u>	<del> </del>	orter's Phone		
1	PRI 1835 E. 29		mber	1	Facility's ID	0.00	1.03
1	Signal Hill , Ca.			H. Facility	1000 Vs Phone	14/1	( 0 )
L	Signate Pilli, LC	161417101110101	11101519	213	. 5615	C	59
11	I. US DOT Description (Including Proper S	hipping Name, Hazard Class, and ID Number)	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	W
•	Combustable Lig	juis		.,,,,		1000	State
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Ļ.	Additional Descriptions for Materials Liste				g Codes for W		
1	Special Handling Instructions and Addition						
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i	taith effort to minimize my waste gener	ration and select the best waste management	method that is av	aliable to r	ne and that I		
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Prin	Transporter 1 Acknowledgement of Receinted/Typed Name	ipt of Materials Signature				М	onth Da
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Prin 17. Prin 18.	tred/Typed Name  Transporter 2 Acknowledgement of Hecel	Signature Signature	un Co	,c,ra			7 /1 / K
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DHS 8022 A (1/87)
EPA 8700—22
(Rev. 9-86) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

DHS 8022 A (1/88)

Do Not Write Below This Line

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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Month Day Year

DHS 8022 A (1/87)

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EPA 8700—22 (Rev. 9-86) Previous editions are obsolete

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INSTRUCTIONS ON THE BACK

Signature

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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.	16.  GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignmen name and are classified, packed, marked, and labeled, and are in all respects in propinternational and national government regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the determined to be economically practicable and that I have selected the practicable me which minimizes the present and future threat to human health and the environment faith effort to minimize my waste generation and select the best waste management met  Printed Typed Name  Signature  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  19. Discrepancy Indication Space	nt are fully are over condition volume and ethod of treat; OR, if I am hod that is a	nd accuration transitoxicity calment, so a small available to	sport by high of waste ge torage, or quantity ge to me and t	d.  bed above hway accomerated to disposal contrator, I	ording to applicable to the degree I have currently available to have made a good afford.  Month, Day Yea  Month Day Yea  Month Day Yea
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YELLOW: GENERATOR RETAINS

INSTRUCTIONS ON THE BACK

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EPA 8700—22 (Rev. 9-86) Previous editions are obsolete.

Printed/Typed Name

YELLOW: GENERATOR RETAINS

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

INSTRUCTIONS ON THE BACK

Month Day

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D S 8022 A (1/87)
EA 8700—22
(1ev. 9-86) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

INSTRUCTIONS ON THE BACK

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

INSTRUCTIONS ON THE BACK

Con

EPA 8700-22

(Rev. 9-86) Previous editions are obsolete.

DHS 8022A 10 5 Malla Soul Vellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS INSTRUCTIONS ON THE BACK (Rov. 9-86) Provided all pr

Month Day Year

Printed/Typed Name

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3. Generator's Name FLIGHT		SORY SF					A. Sta	te Manife	st Docu	ment Num	nber 5
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7. Transporter 2 Com		8.	G A D Q Q E US EPA	D Number	<u> </u>	2 2		te Trans			776-6
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UNIFORM HAZARDOUS 1. Generator's US		nifest	2. Pi	informa	tion in th	ne shaded areas
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A ASTE MANUFEST E ALL STATES			A. Stat	e Manifest Docum	ent Numi	per
$\ell$				8807	622	22
Flight Accessory Services			B. Stat	e Generator's ID		
Generator's Phone (818) 765-6201	CA 91352	2.22	-	A # Q 3 6	A 2	2066
Transporter 1 Company Name	8. US EPA ID Number		C. Stat	e Transporter's ID	3	/ Ya X
	CAT080034	101	D. Tran	aporter's Phone	900	enh. 2215 -
Disposal Control  Transporter 2 Company Name	8. US EPA ID Number	40 4	E. Stat	e Transporter's 🗖	-000	054-3345
. Transporter 2 company trans		1 1 1	F. Tran	sporter's Phone		
). Designated Facility Name and Site Address	10. US EPA ID Number		G. Stat	e Facility's ID		
Kettleman Hills Facility			لما	ATOBLE	415	1117
35251 Skyline Rd.				ility's Phone		
Kettleman Hill City, CA	CA 7006 461	17	(3/)	51) 86	<u>- i J</u>	//
		12. Cont	ainers	13. Total Quantity	14. Unit	I. Waste No.
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Hazardous Waste Solid R.Q.	N /			,,,		EPA/Otherno
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B) See Profile J-15003 C) See Profile J-15004 D) See Profile J-15002	8//					
15. Special Handling Instructions and Additional Information						
Gloves, Goggles	$\mathcal{N}$					
18	<b>//</b>					
16.  GENERATOR'S CERTIFICATION: I hereby declare that the and are classified, packed, marked, and labeled, and are in national government regulations.	all respects in proper condition to	and toxicit	v of was	te generated to th	e degree	e I have determined
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EPA 8700—22 (Rev. 9-86) Previous editions are obsolete.

## Instructions on the Back

Department of Health Services
Toxic Substances Control Division
Sacramento, California

	UNIFORM HAZARDOUS 1. Generator's US EPA ID	1 8	danifest jument No.	1	Page 1	informati		shaded area
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	Flight Accessory Services			, , , , ,	te Manifest	376	223	}
	11310 Sherman Way, Sun Valley, CA	91352		B. Sta	te Generato	r's ID		
	4. Generator's Phone ( <b>818 765-6201</b>			X	A E Q	3 6	0 2 2	0 6 6
	5. Transporter 1 Company Name 8.	US EPA ID Number						
Į.	Disposal Control Control	7080034	11814		naporter's P		-666-	824-33
1	7. Transporter 2 Company Name 8.	US EPA ID Number		<u> </u>	te Transport			
-	Designated Facility Name and Site Address 10.	US EPA ID Number			te Facility's			
	Casmalia Resource Management			C	ADO	2 0	7.4.8	125
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L	Cassalia, CA 93429	002017418	1152	1.	-005-93	<u>17-64</u>	49	
١,	11. US DOT Description (Including Proper Shipping Name, Hazard Class	, and ID Number)	12. Cont		13. Tota Quan		14. Unit	i. Waate i
<b> </b>			No."	Туре		V	Vt/Vol	ato .
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	A) See Attached Analysis  See Attached Analysis  Co, dd  5. Special Handling Instructions and Additional Information				ndling Codes		<b>b</b> .	
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1	A) See Attached Analysis  See Attached Analysis  Ge, dd  5. Special Handling Instructions and Additional Information  Gloves, Gangles				ndling Codes		<b>b</b> .	
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DHS 8022 A (1/88) EPA 8700—22 (Rev. 9-86) Previous editions are obsolete.

Do Not Write Below This Line

YELLOW: GENERATOR RETAINS

State of California—Health and Welfare Agency Form Approved OMB No. 2050—0039 (Expires 9-30-88) **Toxic Substances Control Division** Instructions on the Back Sacramento, California Please print or type. (Form designed for use on elite (12-pitch typewriter). 2. Page 1 Manifest 1. Generator's US EPA ID No. Information in the shaded areas UNIFORM HAZARDOUS Document No. / of / is not required by Federal law. WASTE MANIFEST A. State Manifest Document Number 88076221 3. Generator's Name and Mailing Address 4 11 V B. State Generator's ID H FHAIR 4. Generator's Phone ( '' ) 7 ' C. State Transporter's ID US EPA ID Number 5. Transporter 1 Company Name CALL 1-800-862-7550 D. Transporter's Phone 1 - K 11 K E. State Transporter's ID US EPA ID Number 7. Transporter 2 Company Name F. Transporter's Phone G. State Facility's ID US EPA ID Number 9. Designated Facility Name and Site Address 10. H. Facility's Phone 1 . . . C . Miles THE THEFT 13. Total 12. Containers Quantity Waste No. Unit 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Туре 221 EPA/Other UKITE OIL T UFTIL 172 17 170 CENTER 1-800-424-8802; WITH State EPA/Other State C. EPA/Other State d. EPA/Other K. Handling Codes for Wastes Listed Above PESPONSE J. Additional Descriptions for Materials Listed Above WASTE CIL - WATER d. MATIONAL 15. Special Handling Instructions and Additional Information ALL TE SCOUL . 3 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and SPEL. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste б generation and select the best waste management method that is available to me and that I can afford. EMERGENCY Printed/Typed Name TRIE JOHN ON 17. Transporter 1 Acknowledgement of Receipt of Materials Signature Printed/Typed Name ŧ 11-11-00 5 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Signature Printed/Typed Name 19. Discrepancy Indication Space Å 20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

DHS 8022 A (1/88)

Do Not Write Below This Line

Signature

YELLOW: GENERATOR RETAINS

Printed/Typed Name

Month Day

48. Transporter 2 Acknowledgement of Receipt of Materials Month Printed / Typed Name 19. Discrepancy Indication Space F Å

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Hen

Printed/Typed Name

Signature

Do Not Write Below This Lin

Month Day

DHS 8022 A (1/88)

EPA 8700-22 (Rev. 9-86) Previous editions are obsolete

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

A Generator's Phone (PS 77 7 2 2 1	UNIFORM HAZARDOUS WASTE MANIFEST  1. Generator's US EPA ID No.  CAPPOPELLA  3. Generator's Name and Mailing Address	
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17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Signature  Month Day Year  1/2/20/8  18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Month Day Year  19. Discrepancy Indication Space  HP 000020	Printed/Typed Name 2	Month Day Year
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.	19. Discrepancy Indication Space	
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3. Generator's Name and Mailing Address	Flight Accessory Ser	vices	11121	A. Si	ate Mani			
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4. Generator's Phone (818) 765-620	01	_		.,,	laisei	ما معالم	- - - 1 - 1 -	1 -1 -1 -4 -1
5. Transporter 1 Company Name		PA ID Number		C St	ate Trans	O Ter	7015	12/0/6/61
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	is not requir	in the shaded areas ed by Federal law.	
3. Generator's Name and Mailing Address Flight Accessory Service				75538		
11310 Sherman Way, Sun 4. Generator's Phone ( 889 765-620	Valley, CA 91352 )1		B. State Gene	rator's ID	2   2   0   6   6	
5. Transporter 1 Company Name	6. US E	PA ID Number	C. State Trans	sporter's ID	210211	
7. Transporter 2 Company Name		O D B 6   1   8   4	D. Transporter E. State Trans		800-824-3345	
		1 1 1 1 1 1	F. Transporter	's Phone		
9. Designated Facility Name and Site Addres		PA ID Number	G. State Facil	•		
Kettleman Hills Facility 35251 Skyline Bd.				0 10 10 16 12 hone	16111171	
Rettlemen Hill City, C 11. US DOT Description (Including Proper Shi		12. Cont	ainers 13.	Total 14 Quantity Un		
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. Additional Descriptions for Materials Listed	I Above	<del></del>	K. Handling Co	des for Wastes	Listed Above	
a. See Profile J-15004 b. See Profile H-65208			с.	d.		
15. Special Handling Instructions and Addition	al Information					
Gloves, Goggles						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.						
If I am a large quantity generator, I cert determined to be economically practice me which minimizes the present and fu faith effort to minimize my waste genera	able and that I have selected the pature threat to human health and the	racticable method of trea environment; OR, if I am	tment, storage, a small quantity	or disposal cu y generator, I h	rrently available to nave made a good	
Printed/Typed Name	Signature	× × 1.11111	<del>/</del>	······································	Month Day Year	
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8. Transporter 2 Acknowledgement of Receip	t of Meterials			<u> </u>	1/12/08/20	
Printed/Typed Name	Signature				Month Day Year	
9. Discrapancy Indication Space  Special Community Const.  35 251 21d	Skyline Rd.	11 a. Not	accept	to of		
Ketllenia. C.	ty ch 93239			Н	P 000022	
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						
Printed/Typed,Name	Signature	John V. M.	10//		Month Day Year	
		THE LEAD		····	<u> </u>	

DHS 8022 A (1/87)

Yellow: TSDF SENDS THIS COPY TO GEMERATOR WITHIN 30 DAYS

DHS 8022 A (1/87) EPA 8700-22

(Rev. 9-86) Previous editions are obsolete.

YELLOW: GENERATOR RETAINS

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No	2. Pa	is no	ation in	Secramento, Cali the shaded area ired by Feder		
3. Generator's Name and Mailing Address		1111		ate Manifest Doo	ument f	Number		
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4. Generator's Phone (				ate Generator's				
Transporter 1 Company Name								
KING + KINI WA'TE	1/2 CAMARIJA	13 3 2 C	C. State Transporter's ID 54200					
7. Transporter 2 Company Name				D. Transporter's Phone 13-431-577.				
×-2	1111111	1111		ansporter's Phon				
9. Designated Facility Name and Site Addre	iss 10. US EPA ID N	lumber	G. Sta	te Facility's ID	_			
4X115-11-27-27-3	7.			CATO	100	1100		
11/12/ 4/11/ /	CATCRECI	1668	H. Fa	cility's Phone	3-5	15-150		
		12. Con			1	15 459		
1. US DOT Description (Including Proper Shi	pping Name, Hazard Class, and ID Number)	No.		13. Total	Unit	I. Waste No.		
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according to applicable international and na	ational government requisitions	ts in proper c	ondition	for transport by	highway			
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have determined to be economically pract minimizes the present and future threat to h	icable and I have selected the method of trea	itment, storag	e, or d	isposal currently	availab	le to me which		
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acility Owner or Operator: Certification of	receipt of hazardous materials covered by this	s manifest ex	cept as	noted in Item 1	9.			
Facility Owner or Operator: Certification of Printed/Typed Name  TECMADRID	Signetter	manifest ex		noted in Item		onth Day Year		

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	3. Generator's Name and Mailing Address			A. Sta	te Manifest Docu	ment Nu	mber	,		
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	4. Generator's Phone ( - '- ) > '-	- 112 ^			te Transporter's II					
	5. Transporter 1 Company Name	5. Transporter 1 Company Name 6. US EPA 10 Number						rr		
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	7. Transporter 2 Company Name	6. USEFAIDNO	1 1 1 1		nsporter's Phone			-		
	9. Designated Facility Name and Site Address	10. US EPA ID No	umber		te Facility's ID					
1	9. Designated Facility Name and Site Address				T 0800 110	£9				
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	11. US DOT Description (Including Proper Shipp		12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	i. Waste	No.		
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Ш	16. GENERATOR'S CERTIFICATION: I hereby de	clare that the contents of this consignment are acked, marked, and labeled, and are in all responses regulations.	ects in proper	urately condition	on for transport b	y highwa	ay			
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П	Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification.									
П	under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of the section and toxicity and toxicity available to me which have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.									
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1	T 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
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SHPato Validary, CA, 213 87	75-2930			e Transporter's		19655
	US EPA ID Numbe	25		nsporter's Phone		91-9508
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. Transporter 2 Company Name		11.		nsporter's Phone		
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CASHALIN		12. Con	tainers	13. Total	14. Unit	I. Waste No.
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15. Special Handling Instructions and Additional Information						
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18. Transporter 2 Acknowledgement of Receipt of Materials	Signature					Month Day
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	3. Generator's Name and Mailing Address	and I			86:	13297	
	4. Generator's Phone ( )				B. State Ge	7/4233	20
	5. Transporter 1 Company Name	6.	US EPA ID Numb	er	C. State Tra	nsporter's ID	54200 .
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	11. US DOT Description (Including Proper Ship)		D Number)	No.		Total U	Init t/Vol Waste No.
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	J. Additional Descriptions for Materials Listed	Above			K. Handling	Codes for Was	ites Listed Above
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Ť	20. Facility Owner or Operator: Certification of			manifest e	except as no	ed in Item 19	
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Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Month Day Year Signature Printed/Typed Name YELLOW GENERATOR RETAINS

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	3. Generator's Name and Mailing Address FLIGHT ACCESSORY SCRUIG 11310 SHERMAN WAY SUN VALLEY CA FIRST	୧ଷ		8	te Manifest Docu 361329 Ite Generator's ID	75	umber į
$\parallel$	4. Generator's Phone ( 213 ) \$75-2	.930 6. US EPA ID Nun	nher		D 000646		7.2
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Ш	11. US DOT Description (Including Proper Ship	ping Name, Hazard Class, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
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	proper shipping name and are classified, pr according to applicable international and no	clare that the contents of this consignment are fu acked, marked, and labeled, and are in all respect ational government regulations.	ts in proper of	conditio	on for transport b	y highw	
	under Section 2002(h) of BCRA I also ce	who has been exempted by statute or regulation intify that I have a program in place to reduce ticable and I have selected the method of treath human health and the environment.	the volume	and tox	cicity of waste o	enerate	d to the degree I
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ţ		of receipt of hazardous materials covered by the	is manifest	except	as noted in Item		Month Day Year
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15. Special Handling Instructions and Additional information

RUBBER GLOVES - SAFETY GLASSES

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment.

Month Day Year Signature Printed/Typed Name unitario Sours LEW (S AUGUSTINE 17. Transporter 1 Acknowledgement of Receipt of Materials Month Day Year

Signature Printed/Typed Name

18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Year Signature

Printed/Typed Name

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Month Day Year

Signature Printed/Typed Name

	WASTE MANIFEST Generator's Name and Mailing Address	0101016141613			A. State	Manifest Do			
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	1101/ Champon Way							) I	
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	Transporter 1 Company Name	0	EPA ID Number						95 - 197 - 19
		8. US	SDA ID Number	17 5	E. Stat	sporter's Pho e Transporter	102	3-2	<del>91-9500</del>
7.	Chan For Pumping Corridon, Inc. Transporter 2 Company Name	8. 05	ENA ID Maniper		F. Tran	sporter's Pho	ne		
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1	Casmalia Resources				H. Fac	my Phone	0	7 4	0 1 2 2
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UNIFORM HAZARDOUS  WASTE MANIFEST  1. Generator's US EPA M C A D Q D D	0 No.  6   4   6   2   5   7	Manifest cument No.	2. Page of	intorm	ation in the shaded area required by Federal law.
3. Generator's Name and Mailing Address Flight Accessory Services 11310 Sherman Way Pure Cay. 213-875-293	0		B. State 0	Ranifest Documents of the Parket Property of	85543
5. Transporter 1 Company Name Chem-Ran Pumping Services In CA 7. Transporter 2 Company Name 8.	US EPA ID Number  D 980   736   42  US EPA ID Number	\$ <u>         </u>	C. State T D. Transp	ransporter's l orter's Phose ransporter's l	3-291-9508
9. Designated Facility Name and Site Address 10.	US EPA ID Number		F. Transpe	orter's Phone	
Casmalia Respurces Inc Casmalia, Ca	D 0207/0125		H. Facility	· -	
11. US DOT Description (Including Proper Shipping Name, Hazard Class	D 020748125	12. Conta	<u> </u>	937-84 13. Total Quantity	14. L. Unit Waste No.
HAZARDOUS WASTE SOLID, N.O.S., (	ORM-E, NA918	9 OD 16	Туре	1000	State 181 P EPA/Other
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J. Additional Descriptions for Materials Listed Above Nickel Chloride 25 3 Absorbant 75 3			K. Handling a. 03 c.		astes Listed Above b. d.
15. Special Handling Instructions and Additional Information					
Wear appropriate safety attire  16.  GENERATOR'S CERTIFICATION: I hereby declare that the conname and are classified, packed, marked, and labeled, and are	tents of this consignment	are fully and	d accurately	/ described a	bove by proper shipping
international and national government regulations.  If I am a large quantity generator, I certify that I have a program determined to be economically practicable and that I have seleme which minimizes the present and future threat to human hea faith effort to minimize my waste generation and select the best	n in place to reduce the vo ected the practicable met alth and the environment;	olume and t hod of treat OR, if I am	oxicity of w tment, stora a small que	aste generat age, or dispo antity general	ed to the degree I have sal currently available to for, I have made a good
Printed/Typed Name Lew Augustine	Signature 4	guste	no		Month Day Yes
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20. Facility Owner or Operator Certification of receipt of hazardous mater	ials covered by this manifes	st except as	noted in Iter	п 19.	
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EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

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	16. GENERATOR'S CERTIFICATION: I hereby dec	lare that the contents	of this consignment	are fully and acci	rately desc	ribed above	by	
	proper shipping name and are classified, pa according to applicable international and na	cked, marked, and lab	eied, and are in all re	espects in proper	condition fo	r transport b	y highwa	ıy
	the same a small quantity congrator w	he has been everente	ed by statute or re-	gulation from the	duty to ma	ke a waste	minimiza	tion certification
	under Section 3002(b) of RCRA, I also cer	tify that I have a pro- icable and I have sel	gram in place to re ected the method o	duce the volume	and toxicit	/ OT Waste C	eneratec	i to tue nediee i
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		12.Cont	iners	13.	14.
11. US DOT Description (Including Proper Shipping Name, Ha	zard Class, and ID Number)	No.	Туре	Total Quantity	Unit
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An Additional Descriptions for Materials Listed Above	AND THE PROPERTY OF THE PARTY O	AND 100552			The Part of the Pa
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MASTER OIL & VALUE		<b>164</b>		1806	
		4.4	K.O.		
Sala de la companya della companya d	<b>学是许多的。有条</b>				
15. Special Handling Instructions and Additional Informat	ion				
RUBBER GLOVES - SAFETY GLASSES					
ACCEPTAGE SAPETI GLASSES					
16. GENERATOR'S CERTIFICATION: I hereby declare that the c	ontents of this consignmen	t are fully	and acc	curately describe	ed
above by proper shipping name and are classified, packed, for transport by highway according to applicable interna	marked, and labeled, and are	e in all res	pects in	n proper conditions	on
			guiatio		Date
Printed/Typed Name S. LA SALLE	Signature	_	64		Month Day Ye
17. Transporter 1 Acknowledgement of Receipt of Materia	ale		ú s	<u> </u>	
Printed/Typed Name	Signature				Date  Month Day Yea
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18. Transporter 2 Acknowledgement of Receipt of Materia	als				Date
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19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazal Item 19.	rdous materials covered by	this mani	fest ex	cept as noted in	1
			A		Date
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Form,	of California—Health and Welfare Agency Approved OMB No. 2050—0030 (Expires 9-30-88) Print or type. (Form designed for use on elite (12-pitch typewriter).				т		tment of Health Service stances Control Division Secremento, Califor
4	. UNIFORM HAZARDOUS  WASTE MANIFEST  1. Generator's US EPA IC	A6757 000	Manifest cument No.	1	M .		the shaded areas by Federal law.
	3. Generator's Name and Mailing Address FLIGHT ACCESSORT. SEK 11310 SHEKIMAL WAY, SUK	VICES CA			te Man <u>ifest Docu</u> n	ient Num 244	S .
	4. Generator's Phone (213) 547-2930	9/25	72		te Generator's ID 4 D 000	64	6257
	5. Transporter 1 Company Name  ALGERING IRALL CIL FA	D 981423	320	C. Sta D. Tra	te Transporter's [[ nsporter's Phone	_	449-850
	7. Transporter 2 Company Name 8.	US EPA ID Number		<u> </u>	te Transporter's E	)	
		L L L L L L L L L		<b></b>	nsporter's Phone		
	9. Designated Facility Name and Site Address  V.R.I. F. S. F. 29 57	US EPA ID Number			te Facility's ID		
	SIGHAL HILL CA KA	T08,091,1	059	H. Fac	ility's Phone		
	11. US DOT Description (Including Proper Shipping Name, Hazard Class	and ID Number)	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vo	i. Waste No.
G	"WASTE WATER & OIL		001	TT	1150	6	State 22
E N E	b.					ļ	EPA/Other State
R							EPA/Other
T O R	c.			1			State
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	J. Additional Descriptions for Materials Listed Above		·!·······	K. Han	dling Codes for W	astes Li	sted Above
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	15. Special Handling Instructions and Additional Information						
	KUBRER GLOVES-SHFET	Y GLASS	55				
	16. GENERATOR'S CERTIFICATION: I hereby declare that the conname and are classified, packed, marked, and labeled, and are international and national government regulations.						
	If I am a large quantity generator, I certify that I have a program determined to be economically practicable and that I have seleme which minimizes the present and future threat to human heat faith effort to minimize my waste generation and select the best	ected the practicable met alth and the environment;	hod of trea OR, if I am	tment, s a small	torage, or dispo- quantity generat	sal curre or, I hav	ently available to ve made a good
<b>V</b>	Printed/Typed Name STANLET G. LA SALLE	Signature	, k.	te	valle	, ا ر	Month Day Year
R	17. Transporter 1 Acknowledgement of Receipt of Materials  Printed/Typed Name	Signature		/ // .			Month Day Year
A N S P	KENNETH T. KING	1/ con	1841	1.1	1 1		7/1/1/1/2
S P O R T	18. Transporter 2 Acknowledgement of Receipt of Materials  Printed / Typed Name	Signature	···-···				fonth Day Year
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F	19. Discrepancy Indication Space						
CL	20. Facility Owner or Operator Certification of receipt of hazardous mater	rials covered by this monitor	st excent as	noted in	Item 19	I	HP 000039
T	Printed/Typed Name	Signature	uncept as			M	fonth Day Year
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DHS 8022 A (1/87)

EPA 8700—22 (Rev. 9-86) Previous editions are obsolete. YELLOW: GENERATOR RETAINS

INSTRUCTIONS ON THE BACK

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		VALUE	<u> </u>	-63,	B Sta	te Gene	orator's ID	·····	
	6. Generator's Phone (213) 875 2920	67/25			H	AH	6,3,6	02	2066
		US EPA ID Number	A	ンツ	C. Sta	te Tran	sporter's ID	) /	76-6253
_	Transporter 1 Company Name	HS ERA ID Number	1-1				r's Phone sporter's IC		70 0233
7	7. Transporter 2 Company Name 8.	i i i i i i	1 1	1			r's Phone	<u> </u>	
	9. Designated Eacility Name and Site Address 10.	US EPA ID Number			G. Sta	te Faci	lity's ID 高 O O B	21	112
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	INGLEWOOD CA GOROL CAR	007.64	4	32	H. Pac	ility's F	7/	-6	253
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and			Conta	iners Type		Total Quantity	14. Unit Wt/Vo	Waste No.
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	J. Additional Descriptions for Materials Listed Above	- 70%			K. Har a.	ndling C	odes for W	astes Li b.	isted Above
	J. Additional Descriptions for Materials Listed Above  VI, I, THICHLOHOETHAGE  CIL	10%			K. Har a.	ndling C	odes for W		sted Above
	VI, I, THICHLOLDET WERE	10%			A.	ndling C	odes for W	b.	isted Above
	OIL	10%			A.	ndling C	odes for W	b.	isted Above
	15. Special Handling Instructions and Additional Information	10%			A.	adling C	odes for W	b.	sted Above
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DHS 8022 A (1/87)
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YELLOW: GENERATOR RETAINS

INSTRUCTIONS ON THE BACK

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4	UNIFORM HAZARDOUS WASTE MANIFEST	346257 pm	lanifest ument No.	2.	A .		the shaded areas I by Federal law.
	3. Generator's Name and Mailing Address	NCES		A. St	ate Manifest Docum	-	3
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	5. Transporter 1 Company Name	D 98 14 23	320		ate Transporter's ID ansporter's Phone		-290-4Fr
	5. Transporter 1 Company Name  A H G F KING DAIH CIL GA  7. Transporter 2 Company Name  8.	US EPA ID Number			ate Transporter's IC		7-50-0
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			12. Conta		13. Total	14.	I
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<u> </u>	17. Transporter 1 Acknowledgement of Receipt of Materials	1	1				
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DHS 8022 A (1/87) EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.

YELLOW: GENERATOR RETAINS

INSTRUCTIONS ON THE BACK

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IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

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	16. GENERATOR'S CERTIFICATION: Ih	ereby declare tha	t the contents of this cons	signment are ful	ly and a	ccurately descr	bed	<u> </u>	
	above by proper shipping name and are transport by highway according to appli	CIRCUITION DECKN	n marked allu iduoidu, o	IC SIGNIFICATION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	proper condition	n tor [		
		4				<i></i>		Date Month Day	Year,
4	Frinted Typed Name P. CONI	ey		in P.		ulay		Date	18.6
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POR	18. Transporter 2 Acknowledgement or	Receipt of Mat					<u>,</u>	Date Month Day	
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-	19. Discrepancy Indication Space								
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Ī	20. Facility Owner or Operator: Certificat Item 19.	ion of receipt of	nazardous materiais co	voiou by tills it		SAUGPE 65 HOLE		Date	
	Printed/Typed Name		Signature					Month Day	_Year 

18. Transporter & Acknowledgement or Receipt of Materials Year Month Day Signature Printed/Typed Name 19. Discrepancy Indication Space Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Year Month Day Signature Printed/Typed Name DHS 8022 A (7/84) HP 000048 Yellow: GENERATOR RETAINS (EPA 8700-22)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS

1. Generator's US EF

A	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U 	JS EPA ID No.		nifest nent No	2. Pa	· lie	rmation not req	in the s uired	haded a by Fed	reas leral
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	4. Generator's Phone ( _ , , ) >  5. Transporter 1 Company Name	- 5936					000				
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	7. Transporter 2 Company Name	<u> </u>	LIC EDA	ID Numb	1 74	D. Tra	nsporter's	799)	78	5-0.	3 42
						E.State Transporter's ID  P.Transporter's Phone					
	9. Designated Facility Name and Site A	ddress 10	). US EPA	ID Numb	er	d.Ste	le, Facility	s ID			
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	16. GENERATOR'S CERTIFICATION: I hereby of above by proper shipping name and are cla										
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UNIFORM HAZARDOUS WASTE MANIFEST	16.17.11.71	PA ID No. M	anifest iment N	2. Pa	is not	ation in the required	shaded by Fe	areas deral
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4. Generator's Phone ( ) 5. Transporter 1 Company Name	6	US EPA ID Nun		CA	10006	46 2	<u> </u>	Mark P
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7. Transporter 2 Company Name	8.	US EPA ID Num	ber	E.Sta	te Transporte	ra (D	243	45
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9. Designated Facility Name and Site	Address 10.	US EPA ID Num	ber	G.Ste	te Facility's if		3.63	
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11. US DOT Description (Including Proper S	Shipping Name, Hazard	Class, and ID Number)	No.		Total	Unit Wt/Vo	Wast	
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<ol> <li>GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are</li> </ol>	y declare that the conte	nts of this consignmen	t are full	y and ac	curately descri	bed		
for transport by highway according to	applicable internation	al and national govern	mental	regulati	ons.	(IOI)		
Printed/Typed Name		Signatures				140	Date	
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3. Transporter 2 Acknowledgement of F	Receipt of Materials						Date	<del>,</del>
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Discrepancy Indication Course							<u> </u>	<u> </u>
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Facility Owner or Operator: Certification Item 19.	n of receipt of hazardou	is materials covered by	this ma	nifest e	xcept as noted	in		
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UNIFORM HAZARDOUS  UNIFORM HAZARDOUS  Generator's USE  CARDONA			2.0			
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3. Generator's Name and Mailing Address	46 /			law.	Documen	Number
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1/3 Po Sherman Way 4. Generator's Phone (2/3) 875-2936 5. Transporter 1 Company Name 6.	US EPA ID Numi		C.Sta	te Transporte	r's ID /	4349
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7. Transporter 2 Company Name 6.	US EPA ID NUME			te Transporté		
9. Designated Facility Name and Site Address 10.	US EPA ID Numb	er		e Facility's I		
Chemical waste mat Kettlemen Hills Facility 35251 SKY INERD. LY CA. K.	· • · · / · /	, , M	H.Fac	lity's Phone		
HEDE Jemen H. ITC. LY. 7 C.	4.1.0.00.6.4.6	12.Conta	120	11 38 6	-77	// page as
11. US DOT Description (Including Proper Shipping Name, Hazai	rd Class, and ID Number		Туре	13. Total Quantity	14. Unit Wt∕Vol	Waste No.
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15. Special Handling Instructions and Additional Information  G 10 v e 5	53746	Tour east.				.Ę
16. GENERATOR'S CERTIFICATION: I hereby declare that the companies by proper shipping name and are classified, packed, mark transport by highway according to applicable international and	ked, and labeled, and are	in all respe	cts in p	curately descr roper conditio	ibed n for	
						Date
Printed/Typed Name	Signeture	n	1	0	M	onth Day Year
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WASTE MANIFEST 1. Generator's USE	PA JO No. M. 5 7 7 999	ment No.	2. Page of	Informis not	ation in the require	he shaded areas ed by Federal
3. Generator's Name and Mailing Saddress / Servi	ces		ASW	ZKNE!	ocumen	t Number
11390 Sherman way			B Stat	e Generator	10	
4. Generator's Phone (2 3 ) 8 75 - 29 3 4 5. Transporter 1 Company Name 6.	9			00006	_	2,5-7
5. Transporter 1 Company Name 6.	US EPA ID Numb 4. D.O.O.S.36.4			e Transporte		1387
RhoChem Corp. C. 7. Transporter 2 Company Name 8.	US EPA ID Numb			e Transporter		76 -62 33
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9. Designated Facility Name and Site Address 10.	US EPA ID Numb	xer	-	e Facility's I		
H25 ISTS AVE.	_			lity's Phone		# 3 & · ·
I wale wood CA 90301 C	9. DO. O. B. 3. 6.4				6-1	6233
11. US DOT Description (Including Proper Shipping Name, Hazar	d Class, and ID Number)	12.Conta	Type	13. Total Quantity	14. Unit Wt∕Val	Wasta No.
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Managed Control of Materials Listed Above	ha wa Cas	10	K.Han	dling Codes fo	r Wastes	Listed Above
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15. Special Handling Instructions and Additional Information				*		· · · · · · · · · · · · · · · · · · ·
Gloves 4 Goggles						
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16. GENERATOR'S CERTIFICATION: I hereby declare that the capove by proper shipping name and are classified, packed, man	ked, and labeled, and <b>are</b> i	in all respo	ects in p	roper condition	n for	
transport by highway according to applicable international and	I national governmental r	regulation	<b>8</b> .			Date
Printed Typed Name P. CONley	Signature	Pil	Car	ela.	^	10nth Day Year 9 1241 86
T 17. Transporter 1 Acknowledgement of Receipt of Materials	102.00			7/	3	Date
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18. Transporter 2 Acknowledgement or Receipt of Materials Printed/Typed Name	Signature					Date fonth Day Year
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1 20 Facility Owner or Operator: Certification of receipt of hazard	ious materials covered b	y this ma	nifest e	except as note	ed in	Data
20. Facility Owner or Operator: Certification of receipt of hazard Item 19.  Printed/Typed, Name	lous materials covered b	y this ma	nifest e	except as note		Date Honth Day Year
20. Facility Owner or Operator: Certification of receipt of hazard tem 19.	A	y this ma	inifest e	except as note		

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4	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's	US EPA ID NO. 3   0   4   4   4   2   5   7	Manifest Document N	2. Pa		nation in the sha ot required by	
I	3. Generator's Name and Mailing Address	SERVICES			A. St	861329		
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II	4. Generator's Phone ( 2/3) 8 4 5 5. Transporter 1 Company Name	-1230	6. US EPA	ID Number		D00064	6257 P	
П	DISPOSAL CONTROLS	SERVICE	ICIA ITICISICIO		D. To	ensporter's Phor		3-034
П	7. Transporter 2 Company Name			ID Number	_	ate Transporter's		, 057
П				$\perp \perp \perp \perp \perp \perp$	F. Tri	ansporter's Phor		
П	9. Designated Facility Name and Site Address KETTLE 1 HILLS FACIL	ss -v	10. US EPA	ID Number	G. St	ate Facility's ID		-115
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۱	11. US DOT Description (Including Proper Shi	53 TS 5		No.	Туре	Total Quantity	Unit Wt/Vol	ste No.
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П	<ol> <li>GENERATOR'S CERTIFICATION: I hereby de proper shipping name and are classified, p</li> </ol>	acked, marked, an	d labeled, and are in all n					
П	according to applicable international and runless I am a small quantity generator	그런 경기가 되었다. 나무 맛이 모든 것이 없어요.	"라마이다 및 12 THE THE THE TOTAL CONTROL OF THE PARTY OF THE	gulation from the	duty to	make a waste	minimization cer	tification
П	under Section 3002(b) of RCRA, I also contains determined to be economically practice.	ertify that I have a	program in place to re	duce the volume	and tox	cicity of waste	enerated to the	degree I
П	minimizes the present and future threat to			r troatment, stor	aye, or	disposar curren	ly available to it	e which
1	Printed/Typed Name	–	Signature	-		900	Month	Day Van
Ţ	17. Transporter 1 Acknowledgement of Recei		X10	Ellin	1. 12.	r 3.		Day Year
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RANSPORTER FACILI	Printed/Typed Name  18. Transporter 2 Acknowledgement of Receip Printed/Typed Name  19. Discrepancy Indication Space	pt of Materials	Signature	by this manifest	except	as noted in Item	Month	Day Year
RANSPORTER	Printed/Typed Name  18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	pt of Materials	Signature	by, this manifest	except	as noted in Item	Month I I I	Day Year

DHS 8022 A (11/85) (EPA 8700—22) YELLOW: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

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Ш	5. Tran	sporter 1	Company N	lame	4	6.	37.7	PA ID Num		G. St	ate Transporte	r's ID	9/03
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4	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EP	''''' 경험했는	Manifest Document No.	2. Page of	is not law.	tion in the share required by	ded areas Federal
	3. Generator's Name and Mailing Address  FRIPAT ACCESSORY  11510 Sherman W	services			8	Menifest Book 61328 Generators II	81	***
П	4. Generator & Prient 2/37 875	2930	110 504 10.1			00006	A CONTRACTOR OF THE PARTY OF TH	7
П	5. Transporter 1 Company Name  Discosal Control S	6. (	US EPAID!			Transporter's	7/05	34
П	7. Transporter 2 Company Name	EFPICE VI	US EPA ID	Number	E, State	Transporter 8	0	147
	9. Designated Facility Name and Site Address	10.	US EPA ID 7	111	_	sporter's Phone	S. Barrer	
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	16. GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, pa according to applicable international and na Unless I am a small quantity generator w under Section 3002(b) of RCRA, I also con have determined to be economically pract	noked, marked, and label- stional government regul the has been exempted tify that I have a progressional trans- ticable and I have selec-	ed, and are in all resp ations.  by statute or regula am in place to reducted the method of tr	ects in proper of ation from the se the volume of	ondition duty to r	for transport by make a waste n ity of waste ge	highway ninimization cert enerated to the	degree I
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3. Generator's Name and Mailing Address  FLIGHT ACCESTORY SECTION  4. Generator's Phone (2/2) 875-2  5. Transporter 1 Company Name  LIGUID WASTE MET  7. Transporter 2 Company Name  9. Designated Facility Name and Site Address  CHEMI, IVASTE MET  SECTION  SECTION  HELICIAN  TO BOOT Description (Including Proper Shippin  HELICIAN  C.  C.	EVICES SUN VILLER (A EVICES SUN VILLER (A EVICES 6. ICIAITICK 8. III	US EPA ID NU LI LI LI US EPA ID NU LI LI LI US EPA ID NU LI LI LI US EPA ID NU LI LI Number)	mber	A. State B. State C. State D. Tram E. State F. Tram G. State H. Papil	Manifest Doc 6132  Generator's I ACCA Transporter's Phone Transporter's Phone Facility's ID Total Quantity	971 	5.7 -324-3545 7
Generator's Phone (2/2) 875-2 Transporter 1 Company Name  LIQUID WASTE MAT  Transporter 2 Company Name  Designated Facility Name and Site Address  CHEMI, WASTE MAT  KETTERIAL ALLE FACETY  35251 SEVENCE (2)  KETTERIAL HILL FACETY  1. US DOT Description (Including Proper Shippin  HAZARDON MASTE LIGU  DEMI-E	6. ICIAITICK 8. III. III. III. III. III. III. III. I	US EPA ID NU  LIS EPA ID NU  LIS EPA ID NU  LIS EPA ID NU  LIS EPA ID NU  LIS EPA ID NU	mber	B. State C. State D. Tram E. State F. Tram G. State H. Papil Tainers Type	Generator's I  DOCA Transporter's Phon Transporter's Phon Facility's ID  Toca IIIy's Phone 13. Total Quantity	10 40 10 10 10 10 10 10 10 10 10 10 10 10 10	7 7
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	3 Generator's Name and Mailing Address	222			A Stat	PANAS B	ocumen	Number
	Flight ACCESSET	y service			84	22022	0	ı,
	11510 Sherman We	3 SHNDA	116y - 117			te Generator's		
	4. Generator's Phone (2/3) 8	75-2930	LIC COA ID N b			te Transporter		
								3-0342
	7. Transporter 2 Company Name	8	US EPA ID Numb	er er		e Transporter		3-0342
		1			F. Trai	nsporter's Pho	ne	
	9. Designated Facility Name and Site A		US EPA ID Numb	er	G.Ste	te Facility's IC	)	
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	11. US DOT Description (Including Proper S			No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
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	15. Special Handling Instructions and Ad (+ love s	iditional Information						
	16. GENERATOR'S CERTIFICATION: I he	reby declare that the conte	nts of this consignme	nt are ful	ly and a	ccurately desci	ibed	
	above by proper shipping name and are c transport by highway according to applic	lessified, packed, marked,	and labeled, and are	in all resp	ects in	proper conditio	rn TOF	
								Date Month Day Year
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<u>+</u>	17. Transporter 1 Acknowledgement of F	Receipt of Materials	alund	_	6	7		Date
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0	18. Transporter 2 Acknowledgement or F	Receipt of Materials	· · ·		,		į.	Date Park Year
RTE	Printed/Typed Name	S	ignature					Month Day Year
R	19. Discrepancy Indication Space			_				
# 4C-	13. Discrepancy indication opace							
	20. Facility Owner or Operator: Certification 19.	n of receipt of hazardous	materials covered b	y this m	anifest	except as note	ni be	Date
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П	3. Gangrator's Name and Mailing Address / servic	<u> </u>		A State	Manifest D	ocumen	nt Number	7.14
	/ / * " -	- 3		845	5054	5	4	
	4. Generator's Phone (213) 875-2930			C 4	0000	46	257	,
	5. Transporter 1 Company Name 8. A. Quid Waste Met CA	T JUS EPA ID NYM)	\$ 4	1	Transporter		9 3 03	U L
	7. Transporter 2 Company Name 8.	US EPA ID Numb			Transporter	-	73-03	
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	9. Designated Facility Name and Site Address (10.	US EPA ID Numb	er	G.State	Facility's II	5	. 1-	
	CASMOLIO CAL.	D020743	125	H.Facility	Phone	944	19	
	11. US DOT Description (Including Proper Shipping Name, Hazard (	Class, and ID Number,			13. Total	14. Unit	L. Waste !	
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A T	<b>b</b> .							3.3
R			e 10		360 F1 F		6. a.g	***
	c.						- 32%	$P_{k_{\perp}}$
	d.						4	4.
			0.00 A		(4 (2) +			
	15. Special Handling Instructions and Additional Information $G/\rho  \nu  e  S$					·		•
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contabove by proper shipping name and are classified, packed, marked transport by highway according to applicable international and national an	, and labeled, and are	in ell respo	ects in proj	rately descr per condition	n for	Date Month Day	Year Jeg J
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		Signature		· · · · · · · · · · · · · · · · · · ·		í	Month Day	Year
-	19. Discrepancy Indication Space							
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	20. Facility Owner or Operator: Certification of receipt of hazardous Item 19.	s materials covered b	y this ma	nifest exc	ept as note	d in	_	
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	3. Generator's Name and Mailing Address	665			55052	Y ment	Number
	4. Generator's Phone (213) 875 - 1930  5. Transporter 1 Company Name  6.	CANT		CA	Generator's	46	
	5. Transporter 1 Company Name  6.  4.4 4 4.4 W45 E M G E  7. Transporter 2 Company Name  8.	US EPA ID Numbe アミックラサノベ US EPA ID Numbe	9.4.	D.Trane	Transporter's Phor	10/14	1983-034
	9. Designated Facility Name and Site Address 10.	US EPA ID Numbe		F. Trans	sporter's Phor Facility's ID	ne	
	NTU ROAD	70.020748.	125-	H.Facili	ty's Phone	· • •	
	11. US DOT Description (Including Proper Shipping Name, Hazard	d Class, and ID Number,	12.Conta		13. Total Quantity	14. Unit	Waste No.
G E N E	WATER Soluble oil N	A 9189			600	201	222
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	d.						
	NUMBER OF STREET	20 A 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 20	K.Hank	fling Codes for	Waster	Listed Above
	15. Special Handling Instructions and Additional Information		7		······································		
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	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, mark transport by highway according to applicable international and	red, and labeled, and <b>are</b> i	n eli resp	ects in p	curately descr roper condition	ibed n for	
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-	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	£	<i>j</i> .			Date  Month Day Year  91/3/3
SPORTE	18. Transporter 2 Acknowledgement or Receipt of Materials  Printed/Typed Name	Signature					Date Month Day Year
FACI	19. Discrepancy Indication Space						
L - T Y	20. Facility Owner or Operator: Certification of receipt of hazard tem 19.	ous materials covered b	y this m	anifest e	except as note		Date
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	3. Generator's Name and Mailing Address	services IsunValley Cu 71	مة "دوا	84	55053	Cumer	t Number	
	4. Generator's Phone ( 13) \$ 75	•		B. Stat	Generator's	46	257	
	5. Transponer 1 Company Name	6. A DEC 33	Number E 4 4 3 2		e Transporter			62
	7. Transporter 2 Company Name	8. US EPA ID	Number	E. Stat	e Transporter	s ID		
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	9. Designated Facility Name and Site Addre	ess 10. US EPA ID I	Number		Facility's ID		4432	7
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	11. US DOT Description (Including Proper Shipp		mber 12.Conta	1. F	13. Total	14. Unit	l. Waste A	
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	15. Special Handling Instructions and Addition	as, water soy		31.				
	16. GENERATOR'S CERTIFICATION: I hereby of	declare that the contents of this consi	gnment are full	y and ac	curately descri	bed	7	
	above by proper shipping name and are classif transport by highway according to applicable i	1eg, packed, marked, and labeled, and international and national governme	are in all respi ntal regulation	ects in p s.	roper condition	i tor	Date	
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X 4 X	Printed/Typed Name	Signature			126	29 1	topth Day	
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	18. Transporter 2 Acknowledgement or Receip						Date	د اثر
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SPORTER FACILITY	18. Transporter 2 Acknowledgement or Receip Printed/Typed Name  19. Discrepancy Indication Space  20. Facility Owner or Operator: Certification of receip	Signature	red by this ma	nifest e		A A	Date	د اثر

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	Generator's Phone ( ) Transporter 1 Company Name				C.Stat	e Transporter	£ 40	1257
	Transporter 2 Company Name	L	1 A. T. W. C. E.	7.21. 1. 1. 1. H.				
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of California-Health and Welfare Agency ARDOUS WASTE MANAGEMENT BRANCH 744 P Street Picramento, CA 95814

# UNIFORM HAZARDOUS WASTE MANIFEST 1089

Department of Health Savices

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Department of Health Services

State of California—Health and Welfare Agency
HAZARPOUS WASTE MANAGEMENT BRANCH
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#### UNIFORM HAZARDOUS WASTE MANIFEST

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Printed or typed full name and signature

UNIFORM HAZARDOUS WASTE MANIFEST

t or type with ELITE type (12 characters per inch).			STATE ID N	IUMB	ER	U	JUL	1045	<u>) (</u>
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#### UNIFORM HAZARDOUS WASTE MANIFEST

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HAZARDOUS WASTE MANAGEMENT BRANCH 714 744 P. Street -Sacramento. CA 95814

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HAZARDOUS WASTE MANAGEMENT BRANCH 714-744 P Street Sacramento, CA 95814

Please print or type with ELITE type (12 characters per inch).

STATE ID NUMBER

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#### **UNIFORM HAZARDOUS WASTE MANIFEST**

ÁZARDOUS WASTE MANAGEMENT BRANCH 714-744 P Stillet Sal ramenton Cit 95814

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, <i>L</i>			99%			
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	4. Generator's Phone (=13) P.  5. Transporter 1 Company Name - RHO han Incle	$\frac{3}{2} = \frac{5}{2} = \frac{6}{2}$	US EPA ID No	umber /4 ₹ 2.	C.State	Transporter's orter's Phone	0 5	202.625
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FACILITY

19. Discrepancy Indication Space

Printed/Typed Name

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Month Day Year

State of California—Health and Welfare Agency HAZARDOUS WASTE MANAGEMENT BRANCH 2166-01089 UNIFORM HAZARDOUS WASTE MANIFEST 124-83

Department of Health Service

74e P Street Sacramento, CA 95814

FORM NO DHS 8022A 11 82

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GENERATOR RETAINS

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## CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES

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SIGNATURE OF AUTHORIZED AGENT & TIT HP 000081

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DATE ACCEPTED\*

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RECEIVED State of California-Health and Welfare Agency AZARDOUS WASTE MANAGEMENT BRANCH UNIFORM HAZARDOUS WASTE MANIFEST MAY 20 1983 74 P Street 4-29-83 Sacramento, CA 95814 STATE ID NUMBER 8 3100707 Please print or type with ELITE type (12 characters per inch). GENERATOR NAME AND MAILING ADDRESS MANIFEST DOCUMENT NUMBER **EPA ID NUMBER** TRANSPORTER NO. 1 VEH./CONTAINER NO. TREATMENT, STORAGE, OR DISPOSAL (TSD) FACILITY Something the Hold BUNG GENER HUC 111. 31 66 617 3 5 21 f 11 11 1 -10 1 765-1516 AREA CODE/PHONE NUMBER UN/NA CONTAINER WASTE DIS TOTAL UNIT PROPER U.S. D.O.T. SHIPPING NAME AND HAZARD CLASS NUMBER QUANTITY WT/VOL NO. TYPE CAT NO. MET WASTE Soluble oil WATER CONC. RANGE UNITS COMPONENTS UPPER 9 Allton 1 WATEr SPECIAL HANDLING INSTRUCTIONS This is to certify that the above-named wastes are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable requirements of the Department of Transportation Printed or typed full name and signature ☐ Check if continuation sheet is used. Number of continuation sheets TRANSPORTER 1 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES BE FILLED IN DAY FILLED IN DATE YR. KHIIIIEZ REC'D Printed or typed full name and signature TRANSPORTER 2 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES MO. DATE REC'D ACCEPTED Printed or typed full name and signature DISCREPANCY INDICATION SPACE 2.07 HP 000082 60 See 83078037 Facility owner or operator: Certification of receipt of hazardous waste covered by this manifest except as noted DATE RECEIVED & ACCEPTED in the discrepancy indication space above. Note: TSDF must complete waste number. See instructions. EPA ID NUMBER A4067718161748 TSDF RETAINS

HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P Street Sacramento, CA 95814

#### **UNIFORM HAZARDOUS WASTE MANIFEST**

6-22-83

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SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

#### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES

HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814

DATE ACCEPTED

**PRESS HARD** GENERATOR (GENERATOR MUST COMPLETE) (1) DESIGNATED TSD FACILITY • ALTERNATE TSD FACILITY (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) NAME EPA NO. NAME ADDRESS EPA NO. ADDRESS **ADDRESS** CITY STATE CITY, STATE, PHONE NO. 1-1-5 ORDER PLACED BY \_\_\_\_\_ PHONE NO. PHONE NO. P.O. / CONTRACT NO. UN/NA WEIGHT (1) U. S. DOT PROPER SHIPPING NAME UNITS CONTAINERS NUMBER DUMP DRUMS WASTE BAGS CARTONS TANK OTHER WASTE CATEGORY ① EX. HAZ. WASTE PERMIT NO. • GENERATING PROCESS CONC. RANGE UNITS CONC. RANGE UNITS LIST COMPONENTS: UPPER LOWER UPPER LOWER NONHAZARDOUS MATERIAL \_\_\_\_ **WASTE PROPERTIES** FLAMMABLE REACTIVE SENSITIZER CORROSIVE/IRRITANT SOLID x' LIQUID SLUBBY SLUDGE SPECIAL HANDLING INSTRUCTIONS: OTHER GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. SIGNATURE OF AUTHORIZED AGENT & TITLE DATE SHIPPED TRANSPORTER (HAULER MUST COMPLETE) M NAME LIQUID WASTE MANAGEMENT C A D 0 0 0 0 7 2 8 FPA NO P.O. BOX 1082 ADDRESS CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATIOR MUST COMPLETE) SEE# 4100 HP 000084 (1) NAME 1 QUANTITY HE MEASURED! HANDLING OR DISPOSAL METHOD. 1 STATE FEE HE ANYL \$ SURFACE IMPOUNDMENT LANDFILL INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) 1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE TRANSFER NAME EPA NO ME-VISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE

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HAZARDOUS MATERIALS MANAGEMENT

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See reverse side for instructions. State Department of Health Services 1 Manifest Please type or print clearly. Press Hard. HAZARDOUS MATERIALS MANAGEMENT SECTION Number OCT 1 3 1983 744 P Street, Sacramento, CA 95814 8970 3 Designated TSD Facility (Authorized to operate under an GENERATOR MUST COMPLETE) approved state program or federal program.) 4 Alternate TSD Facility Name EPA . C | H | D | C | F | 1/ 19 | 6 | 5 | 1 | 4 | 9 | Address 11. 11 51161, 41 Phone 975-2930 Address 2210 H 7. 6417 1 Phone 765-6916 Address City, State, Zip Shirt Valley City, State, Zip \_ City, State, Zip. U.S. DOT HAZARD CLASS WEIGHT OR VOLUME U.S. DOT PROPER SHIPPING NAME NUMBER OF CONTAINERS UNITS ID NO. Flammable TYPE: DRUMS BAGS CARTONS TANK TRUCK DUMP TRUCK 11 65 ru/. OTHER 7 Ext. Haz. Waste Permit No .... ... 8 Generating Process **CONCENTRATION RANGE CONCENTRATION RANGE** LIST COMPONENTS: LOWER UNITS LIST COMPONENTS: **UPPER** LOWER UNITS 9A 16451 111 \_ 🗆 % 🔲 ppm. □% □ppm. A (U) I to \_\_\_\_\_ Dpm. Non-Hazardous Material \_\_\_\_\_\_% 11 PHYSICAL STATE: Solid Kilguid Sludge Slugge Gas Other\_\_\_\_\_ 12 SPECIAL HANDLING INSTRUCTIONS: AGIOVES Googgles Respirator Other GENERATOR CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked, labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and EPA IN THE EVENT OF A SPILL, CONTACT THE NATIONAL RESPONSE CENTER, U.S. COAST GUARD 1-800-424-8802 **TRANSPORTER** (HAULER MUST COMPLETE) 15 PICK-UP DATE \_\_\_\_\_ DISPOSAL CONTROL SERVICE EPA NO. | C | A | T | 0 | 8 | 0 | 0 | 3 | 4 | 1 | 8 | 4 | Time | AM | PM 14 TRANSPORTER NAME PHONE 714-983-0342 1627 W. 9th STREET **ADDRESS** UPLAND, CALIF, 91786 CITY, STATE, ZIP Signature of Authorized Agent and Title TSD FACILITY (FACILITY-OPERATOR MUST COMPLETE) SEE# 1191 21 HANDLING OR DISPOSAL METHOD: Surface Impoundment Landfill 17 NAME 18 QUANTITY (If Measured) ☐ Injection Well ☐ Land Treatment Treatment (Specify) 20 INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT: Recovery or Re-use Storage/Transfer Recycle HP 000087 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY: 22 Designated TSD Facility Name. 23 Signature of Authorized Agent and Title **Date Accepted** 

State of California-Health and Welfare Agency HAZARDOUS: WASTE MANAGEMENT BRANCH 714-744 P Street Sigramento, ttA 95814

UNIFORM HAZARDOUS WASTE MANIFEST

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#### UNIFORM HAZARDOUS WASTE MANIFEST

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83317234 STATE ID NUMBER Please print or type with ELITE type (12 characters per inch). GENERATOR NAME AND MAILING ADDRESS MANIFEST DOCUMENT NUMBER 30-416 E 466633014 MITTELLE EPA ID NUMBER AREA CODE/PHONE NUMBER artacal 46227 111 TRANSPORTER NO. 1 EPA ID NUMBER Light 1 5 N Valley 6 3/17 TRANSPORTER NO. 2/ALTERNATE TSD FACILITY TREATMENT, STORAGE, OR DISPOSAL (TSD) FACILITY EPA ID NUMBER KAK FRATE 11 WEST COVINA PITT BE FILLED IN BY GENERATOR CIMBA(171715161714) AREA CODE/PHONE NUMBER ( =1.)965-1916 TOTAL UNIT CONTAINER WASTE DIS UN/NA PROPER U.S. D.O.T. SHIPPING NAME AND HAZARD CLASS NO. TYPE CAT NO MET WT/VOL NUMBER QUANTITY UN191913 Water Soluble oil 001 CONC. RANGE UNITS COMPONENTS % PPM UPPER 40 114 6 6 1 SPECIAL HANDLING INSTRUCTIONS This is to certify that the above-named wastes are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable requirements of the Department of Transportation and the EPA. MO. Printed or typed full name and signature E 14 11 Crolly There 10 Check if continuation sheet is used. Number of continuation sheets TRANSPORTER 1 ACKNOWLEDGEMENT OF RECEIPT, OF ABOVE WASTES DATE MO. DAY BE FILLED IN TRANSPORTER REC'D 311 ACCEPTED Printed or typed full name and signature TRANSPORTER 2 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES DATE MO. REC'D 2 ≥ ACCEPTED Printed or typed full name and signature DISCREPANCY INDICATION SPACE BE FILLED BY TSDF HP 000089

Printed or typed full name and signature 38M NO DHS-80224 11/82

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**EPA ID NUMBER** 

Facility owner or operator: Certification of receipt of hazardous waste covered by this manifest except as noted in the

discrepancy indication space above. Note: TSDF must complete waste number.

See reverse side for instructions.	O.		TOOG WASTE MAINTE	E21	
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GENERATOR (GENERATOR MUST COMPLETE	1892030	signated TSD Facility (Aut	Orized to operate under an		DEC 15 19
2 Name Flight 11 Carson / Sorry	apr	proved state program or fed	eral program.)	4 Alternate TSD Facility	000 13 18
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6 Waste Category 222	7 Ext. Haz. Waste Perr	nit No. MA	90		
	CONCENTRATION	•	8 Generating Pr		
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B. C) 1 L		<b>X</b> % □ppm.	F		
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D		□% □ррт.	Non-Hazardoue Material	0/	
10 WASTE PROPERTIES: pH	ic Klammeble Co	rrosive/Irritant 🔲 Reacti	ve Sensitizer Carcinoge	n/Mutagen	
11 PHYSICAL STATE: LISolid Liquid L	Sludge(L. Slurry √L. G	as Other			
12 SPECIAL HANDLING INSTRUCTIONS: 🗵	iloves Goggles GR	espirator 🗆 Other			
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		/	Signature of Authorize	d Agent and little	Date
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22 Designated TSD Facility Name	, 0: 20:: 1 1112 023	TOTAL STATE OF ACIENT		EPA NO.	
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•	Signature of Authorized	Agent and Title	, mm	Date Accepted	particular designation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
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CALIFORNIA HAZARDOUS WASTE MANIFEST

Department of Health Services UNIFORM HAZARDOUS WASTE MANIFEST Si cramento, CA 95814 83317595 STATE ID NUMBER Please print or type with ELITE type (12 characters per inch). GENERATOR NAME AND MAILING ADDRESS MARK ACCESSORY SERVICE MANIFEST DOCUMENT NUMBER AREA CODE/PHONE NUMBER (213) 575-2930 EPA ID NUMBER CH17100061462317 11 TRANSPORTER NO. 1 VEH./CONTAINER NO. EPA ID NUMBER MARKET CART CFRACE
1349 WASTER OF THE THE THE THE THE THE VEH/CONTAINER NO EPA ID NUMBER TRANSPORTER NO. 2/ALTERNATE TSD FACILITY TREATMENT, STORAGE, OR DISPOSAL (TSD) FACILITY EPA ID NUMBER AREA CODE/PHONE NUMBER 213-965 C916 BE FILLED IN BY GENERATOR OAIH A 6717181617141 TOTAL UNIT CONTAINER WASTE DIS UN/NA PROPER U.S. D.O.T. SHIPPING NAME AND HAZARD CLASS NUMBER QUANTITY WT/VOL NO. TYPE CAT. NO. MET 6 SCLUETE CONC. RANGE UNITS COMPONENTS UPPER LOWER 90 10 SPECIAL HANDLING INSTRUCTIONS This is to certify that the above-named wastes are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable requirements of the Department of Transportation and the EPA. MO. Printed or typed full name and signature & dwin P. Conley Check if continuation sheet is used. Number of continuation sheets TRANSPORTER 1 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES DATE MO. DAY REC'D Printed or typed full name and signature FILLED 13 **ACCEPTED** TRANSPORTER 2 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES DATE MO. REC'D 2 ₹ Printed or typed full name and signature ACCEPTED

DISCREPANCY INDICATION SPACE

TSDF В ဥ ≚

ORM NO. DHS-8022A 11/82

Facility owner or operator: Certification of receipt of hazardous waste covered by this manifest except as noted in the discrepancy indication space above. Note: TSDF must complete waste number.

HP 000091 DATE RECEIVED & ACCEPTED

EPA ID NUMBER See instructions. Printed or typed full name and signature

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ORM NO. DHS-8022A 11/82

Printed or typed full name and signature

TO BE FILLED IN BY TRANSPORTER

TO BE FILLED IN BY TSDF

TO BE FILLED IN BY GENERATOR

Facility owner or operator: Certification of receipt of hazardous waste covered by this manifest except as noted in the discrepancy indication space above. Note: TSDF must complete waste number.

See instructions.

EPA ID NUMBER

SE REVERSE SIDES FOR INSTRUCTIONS PLEASE YPE OR PRINT CLEARLY  PRESS HADD  GENERATOR (GENERATOR MUST COMPLETE)  3 NAME  EPA NO.  ADDRESS  CITY TATE  ZIP COOL  PHONE NO  ORDER PLACED BY  CONTRACT NO	ALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814  ③ DESIGNATED TSD FACILITY  ANAME  EPA NO.  ADDRESS CITY, STATE ZIP CODE PHONE NO.	363 02355  OALTERNATE ISD FACILITY  N APPROVED STATE OR FEDERAL PROGRAM)  NAME  EPA NO.  ADDRESS  CITY STATE ZIP CODE  PHONE NO.  PHONE NO.
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B C D WASTE PROPERTIES PH TOXIC FLAME PHYSICAL STATE SOLID LIQUID SLUDGE	DEX. HAZ. WASTE PERMIT NO.  C. RANGE UNITS  PPM E  PPM F  PPM G  PPM NONHAZARDOUS MATERIAL  MABLE CORROSIVE IRRITANT REACTIVE SENS  SLURRY GAS OTHER  RESPIRATOR OTHER	CONC. RANGE UNITS  UPPER LOWER  PPM PPM PPM PPM PPM
GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO  IN THE EVENT OF A SPILL CONTACT TH  RESPONSE CENTER, U. S. COAST GUARD 1-	E NATIONAL OF TEXAS	D. DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE TRANSPORTATION AND THE EPA.
TRANSPORTER (HAULER MUST COMPLETE)  NAME LIQUID WASTE MANAGEMENT  EPA NO. C A D 0 0 0 7 2 8 4 3  ADDRESS P.O. BOX 1082  CITY STATE SUN VALLEY, CALIFORNIA 91352  PHONE NO. (213) 767-4424	JOB NO. UNIT NO	OF AUTHERIZED AGENT & TITLE
O NAME EPA NO. INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MAN		HP 000093  HANDLING OR DISPOSAL METHOD.  SURFACE IMPOUNDMENT LANDFILL  INJECTION WELL  LAND TREATMENT
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. . .

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

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CA

## CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES

STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P STREET, SACRAMENTO, CA 95814

363 - 002538

PRESS HARD	744 P STREET, SACRAMENTO, CA 95814	$\sigma^2$ .
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GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE	ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DE	ESCRIBED, PACKAGED, MARKED & LABELED, AND ARE
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ADDRESS P.O. BOX 1082  CITY, STATE SUN VALLEY, CALIFORNIA 91352		
PHONE NO. (213) 767-4424	— <sub>@</sub> \\ \\	aller Vani
		AUTHORIZED AGENT & TITLE
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1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DES	SIGNATED TSD FACILITY	TREATMENT (SPECIFY)
NAME		RECOVERY OR REUSE STORAGE/TRANSFER
EPA NO.	0 )19 (1	2/12
AEVISED 11/80	SIGNATURE OF AUTHORIZED AL	GENT & TITLE DATE ACCEPTED

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

### **CALIFORNIA HAZARDOUS WASTE MANIFEST** STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

363 - 902691 ECEIVED

DATE ACCEPTED

PRESS HARD	744 P STREET, SACRAMENTO, CA 95814	4002
GENERATOR (GENERATOR MUST COMPLETE)	① DESIGNATED TSD FACILITY	
1 NAME / GITTEL FULLES	(AUTHORIZED TO OPERATE UNDER A	N APPROVED STATE OR FEDERAL PROGRAM)
EPA NO. CAT OL646257	NAME FAR	NAME
ADDRESS //- /C SHC /HQ / WYY	EPA NO. [C   D   D   6 7 R E 5 7 H S	
PHONE NO. 575-2550	ADDRESS 2210 AZSUA Rd CITY STATE WEST COVIND	ADDRESS
	PHONE NO.	ZiP CODE PHONE NO
P.O. CONTRACT NO.	- PHONE NO.	PHONE NO.
① U. S. DOT PROPER SHIPPING NAME	U.S. DOT HAZARD UN/NA WEIGHT	
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IN THE EVENT OF A SPILL CONTACT THE		
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TRANSPORTER (HAULER MUST COMPLETE)		
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SIGNATURE OF AUTHORIZED AGENT & TITLE

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

CALIFORNIA HAZARDOUS WASTE MANIFEST
STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P STREET, SACRAMENTO, CA 95814

DATE ACCEPTED

PRESS HARD	744 P STREET, SACRAMENTO, CA 95814	4-27-82				
GENERATOR (GENERATOR MUST COMPLETE)	① DESIGNATED TSD FACILITY	ALTERNATE TSD FACILITY				
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SIGNATURE OF AUTHORIZED AGENT & TITLE

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

NAME EPA NO REVISED 11 80 CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

363-1112877

RECOVERY OR REUSE

SIGNATURE OF AUTHORIZED AGENT & TITLE

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DATE ACCEPTED

**PRESS HARD** 

IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY

744 P STREET, SACRAMENTO, CA 95814 5-26-82 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY (ALTERNATE TSD FACILITY / UN 1 (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) ② NAME / EPA NO. NAME 1911 NAME EPA NO. EPA NO. ADDRESS **ADDRESS** CITY STATE, LY EST COVIND CITY, STATE, PHONE NO. 250-1720 ORDER PLACED BY PHONE NO. 1 2.121 415 - 69 PHONE NO. P.O. / CONTRACT NO (1) U. S. DOT PROPER SHIPPING NAME UNITS CONTAINERS NUMBER WASTE DRUMS DUMP BAGS CARTONS TANK WASTE OTHER ① EX. HAZ. WASTE PERMIT NO. GENERATING PROCESS CONC. RANGE CONC. RANGE UNITS LIST COMPONENTS UPPER LOWER UPPER LOWER NONHAZARDOUS MATERIAL (LV a / E PPM **WASTE PROPERTIES** FLAMMABLE X CORROSIVE IRRITANT REACTIVE SENSITIZER CARCINGGEN MUTAGEN LIQUID. SLURRY SLUDGE 1 SPECIAL HANDLING INSTRUCTIONS: JE GLOVES RESPIRATOR GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. DATE SHIPPED TRANSPORTER | (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT ON BOL C A D 0 0 0 0 7 2 8 4 3 EPA NO. UNIT NO ADDRESS P.O. BOX 1082 ZIP CODE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNALLINE OF AUTHORIZED ADENT & TITL TSD FACILITY (OPERATOR MUST COMPLETE) HP 000097 (1) NAME HANDLING OR DISPOSAL METHOD O STATE FEE HE ANY SURFACE IMPOUNDMENT LANDFILL INDICATE ANY SIGNIFICANT DISCREPANCIES BÉTWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY)

SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY. DDECC HADD

### **CALIFORNIA HAZARDOUS WASTE MANIFEST** STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET SACRAMENTO CA 95814

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DATE ACCEPTED

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SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

REVISED 11/80

PRESS HARD

### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

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DATE ACCEPTED

744 P STREET, SACRAMENTO, CA 95814 GENERATOR | (GENERATOR MUST COMPLETE) (ALTERNATE TSD FACILITY ① DESIGNATED TSD FACILITY 1 NAME. (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) EPA NO. NAME\_ **ADDRESS** EPA NO EPA NO. CITY, STATE, **ADDRESS ADDRESS** CITY, STATE, CITY STATE PHONE NO. \_ 2 2 50 + 32 94 574 ORDER 199102 PHONE NO. ORDER PLACED BY PHONE NO. P. O. / CONTRACT NO. WEIGHT OR VOLUME ( U. S. DOT PROPER SHIPPING NAME UNITS CONTAINERS NUMBER WASTE DRUMS BAGS WASTE WASTE CATEGORY\_\_\_\_\_ ① EX. HAZ. WASTE PERMIT NO.\_\_\_\_\_ **⊙** GENERATING PROCESS \_\_\_\_\_\_ **J** ∈ \_\_\_\_ CONC. RANGE CONC. RANGE UNITS LIST COMPONENTS: UPPER LOWER UPPER LOWER NONHAZARDOUS MATERIAL \_\_\_ TOXIC FLAMMABLE CORROSIVE/IRRITANT REACTIVE SENSITIZER PHYSICAL STATE SOLID LIQUID SLUDGE SLURRY GLOVES SPECIAL HANDLING INSTRUCTIONS: GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. TRANSPORTER (HAULER MUST COMPLETE) M NAME LIQUID WASTE MANAGEMENT PICK-UP DATE C A D 0 0 0 0 7 2 8 ADDRESS P.O. BOX 1082 CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) HP 000099 (1) NAME 1 QUANTITY IIF MEASURED! HANDLING OR DISPOSAL METHOD: SURFACE IMPOUNDMENT LANDFILL INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) 1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER EPA NO.

SEE REVERSE SIDES FOR INSTRUCTIONS, PLEASE TYPE OR PRINT CLEARLY.

CALIFORNIA HAZARDOUS WASTE MANIFEST
STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P STREET, SACRAMENTO, CA 95814

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SEE REVERSE SIDES FOR CALIFORNIA HAZARDOUS WASTE MANIFEST INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION **PRESS HARD** 744 P STREET, SACRAMENTO, CA 95814 GENERATOR | (GENERATOR MUST CONTE (1) DESIGNATED TSD FACILITY **ALTERNATE TSD FACILITY** (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) ② NAME NAME BKK EPA NO. ADDRESS / EPA NO. **ADDRESS** CITY STATE LICS & COVING ORDER PLACED BY 1/9 PHONE NO. ( 2/ 3/ PHONE NO. P.O. / CONTRACT NO. U S. DOT HAZARD (1) U. S. DOT PROPER SHIPPING NAME WEIGHT OR VOLUME UNITS CONTAINERS NUMBER WASTE // SIC 0// DRUMS BAGS CARTONS WASTE OTHER WASTE CATEGORY\_\_ ② EX. HAZ. WASTE PERMIT NO.\_\_\_\_\_ **O** GENERATING PROCESS CONC. RANGE UNITS CONC. RANGE LIST COMPONENTS: UNITS UPPER LOWER UPPER LOWER NONHAZARDOUS MATERIAL TOXIC FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER WASTE PROPERTIES: 1 PHYSICAL STATE SOLID LIQUID SLUDGE SLUBBY 1 SPECIAL HANDLING INSTRUCTIONS: GLOVES GOGGLES GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. TRANSPORTER (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT C A D 0 0 0 7 2 8 ADDRESS P.O. BOX 1082 ZIP CODE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY | (OPERATOR MUST COMPLETE) HP 000101 1 NAME HANDLING OR DISPOSAL METHOD SURFACE IMPOUNDMENT LANDFILL M INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT \_ INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) 1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER NAME EPA NO

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DATE ACCEPTED

REVISED 11/80

. DHS 8022 (7/82)

### UNIFORM HAZARDOUS WASTE MANIFE WOV 1 0 1982

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SEE REVERSE SIDES FOR INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY.

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REVISED 11/80

1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY

### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES

003842

HAZARDOUS MATERIALS MANAGEMENT SECTION **PRESS HARD** 744 P STREET, SACRAMENTO, CA 95814 12 1 1 1 2 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY ALTERNATE TSD FACILITY O NAME (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) EPA NO. NAME ADDRESS EPA NO. EPA NO. CITY, STATE, **ADDRESS ADDRESS** CITY, STATE. CITY STATE ORDER 19-11-SEPHONE NO. ORDER PLACED BY \_\_\_ PHONE NO. CONTRACT NO 1 U. S. DOT PROPER SHIPPING NAME WEIGHT OR VOLUME UNITS CONTAINERS NUMBER Frr 141 DUMP DRUMS BAGS WASTE OTHER WASTE CATEGORY 1/7 - 4 4 ① EX. HAZ. WASTE PERMIT NO.\_\_\_\_\_ GENERATING PROCESS CONC. RANGE LIST COMPONENTS: UNITS CONC. RANGE UNITS UPPER LOWER UPPER LOWER 11: PPM NONHAZARDOUS MATERIAL WASTE PROPERTIES. TOXIC FLAMMABLE CORROSIVE PRITANT REACTIVE SENSITIZER \_\_\_CARCINOGEN/MUTAGEN 1 PHYSICAL STATE SOLID SOLID SLUDGE SLUARY GAS **10** SPECIAL HANDLING INSTRUCTIONS: GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL MILLERA RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. SIGNATURE OF AUTHORIZED AGENT & TITLE DATE SHIPPED TRANSPORTER (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT JOB NO PICK UP DATE\_ C A D 0 0 0 0 7 2 8 4 EPA NO UNIT NO ADDRESS P.O. BOX 1082 ZIP CODE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY | (OPERATOR MUST COMPLETE) HP 000103 O NAME HANDLING OR DISPOSAL METHOD SURFACE IMPOUNDMENT MINDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT LANDFILL INJECTION WELL LAND TREATMENT

SIGNATURE OF AUTHORIZED AGENT & TITLE

TREATMENT (SPECIFY)

RECOVERY OR REUSE

DATE ACCEPTED

STORAGE/TRANSFER

HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P Street Secremento, CA 95814

### **UNIFORM HAZARDOUS WASTE MANIFEST**

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PRESS HARD

# CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814

363 - 00201 123 81

DATE ACCEPTED

GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **O** ALTERNATE TSD FACILITY (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) PA NO. NAME **DDRESS** 1744 A ... EPA NO. EPA NO. TY, STATE **ADDRESS** 17 214 SIT A. 26 .. **ADDRESS** CITY STATE HONE NO. CITY, STATE. ORDER RDER PLACED BY \_\_N PHONE NO. O. / PHONE NO. > > 3 U. S. DOT PROPER SHIPPING NAME U S. DOT HAZARD WEIGHT OR VOLUME I.D NO UNITS CONTAINERS NUMBER WASTE 110 00 UFFUSINE 4~ 1155 200 DRUMS BAGS CARTONS WASTE TANK OTHER **WASTE CATEGORY** O EX. HAZ. WASTE PERMIT NO. GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC. RANGE UPPER UNITS LOWER UPPER LOWER وجع ال NONHAZARDOUS MATERIAL WASTE PROPERTIES CORROSIVE IRRITANT JREACTIVE L SENSITIZER PHYSICAL STATE SOLID LIQUID SLUDGE SLUARY OTHER SPECIAL HANDLING INSTRUCTIONS: ENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. DATE SHIPPED TRANSPORTER (HAULER MUST COMPLETE) NAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 A NO. 7 UNIT NO P.O. BOX 1082 DDRESS TY STATE SUN VALLEY, CALIFORNIA 91352 IONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY | (OPERATOR MUST COMPLETE) HP 000105 NAME HANDLING OR DISPOSAL METHOD O STATE FEE (IF ANY) SURFACE IMPOUNDMENT LANDFILL INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER ٩ME A NO. 0 VISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE

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FRESS HARD

### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814

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### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

363 --

DATE ACCEPTED

PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 GENERATOR GENERATOR MUST COMPLETE 1 DESIGNATED TSD FACILITY **•** ALTERNATE TSD FACILITY NAME (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) PA NO. NAME **DDRESS** 46 6 1. Al EPA NO. EPA NO. TY, STATE 1352 **ADDRESS ADDRESS** HONE NO. CITY, STATE 11. 11 ROLF PHONE NO. O. / ONTRACT NO PHONE NO. m177 (1) U. S. DOT PROPER SHIPPING NAME U.S. DOT HAZARD UNITS CONTAINERS NUMBER WASTE DUMP DRUMS BAGS WASTE TANK OTHER **WASTE CATEGORY** O EX. HAZ. WASTE PERMIT NO. GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC. RANGE UNITS UPPER LOWER CIL 1 (14 264DGE UPPER LOWER WATER WILL BIE CIC SOLVENTS NONHAZARDOUS MATERIAL FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER PHYSICAL STATE SOLID LIQUID SLUDGE SLUARY SPECIAL HANDLING INSTRUCTIONS: ENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. SIGNATURE OF AUTHORIZED AGENT & TITLE TRANSPORTER | (HAULER MUST COMPLETE) NAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 UNIT NO ODRESS \P.O. BOX 1082 TY STATE SUN VALLEY, CALIFORNIA 91352 IONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) HP 000107 ) NAME OUANTITY IIF MEASURED! HANDLING OR DISPOSAL METHOD A NO. 1 STATE FEE (IF ANY) SURFACE IMPOUNDMENT LANDFILL ) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER AME 'A NO. VISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE

E REVERSE SIDES FOR CALIFORNIA HAZARDOUS WASTE MANIFEST STRUCTIONS. PLEASE TYPE PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES 363 -HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 ENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **ALTERNATE TSD FACILITY** (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) A NO. DRESS EPA NO. **ADDRESS ADDRESS** CITY, STATE, ONE NO ORDER 4/17 PHONE NO. 3 U. S. DOT PROPER SHIPPING NAME OR VOLUME UNITS CONTAINERS NUMBER WASTE 111011 DRUMS DUMP BAGS WASTE OTHER WASTE CATEGORY O EX. HAZ. WASTE PERMIT NO. • GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC. RANGE UNITS UPPER UPPER LOWER 301 61 21 NONHAZARDOUS MATERIAL WASTE PROPERTIES MAMMABLE CORROSIVEHERITANT PHYSICAL STATE SOLID SPECIAL HANDLING INSTRUCTIONS NERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. RANSPORTER | (HAULER MUST COMPLETE) NAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 7 2 8 4 3 UNIT NO P.O. BOX 1082 Y STATE SUN VALLEY, CALIFORNIA 91352 ONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE SD FACILITY (OPERATOR MUST COMPLETE) HP 000108

NAME LIQUID WASTE MANAGEMENT

A NO C A D O O O 7 2 8 4 3

DATE SUN VALLEY, CALIFORNIA 91352

DINE NO. (213) 767-4424

STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE FEE IF ANY STATE F

REVERSE SIDES FOR STRUCTIONS, PLEASE TYPE PRINT CLEARLY.

### CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES

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DATE ACCEPTED

HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 ENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **O ALTERNATE TSD FACILITY** (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) A NO. NAME CASMALIA DISPOSAC DRESS EPA NO. EPANO CADOS Y, STATE, ADDRESS ADDRESS ONE NO CITY, STATE, WEST COVINA ZIP CODE CAS MALLA DER PLACED BY PHONE NO. PHONE NO. 805 - 937-8449 NTRACT NO. 1 U. S. DOT PROPER SHIPPING NAME U. S. DOT HAZARD WEIGHT OR VOLUME UNITS CONTAINERS: NUMBER CHRUMIC ACID 5000 DRUMS BAGS DUMP CARTONS WASTE TANK OTHER WASTE CATEGORY ① EX. HAZ. WASTE PERMIT NO. GENERATING PROCESS LIST COMPONENTS CONC. RANGE UNITS CONC RANGE ONITS LOWER CHROMIC ACIO - NEUTRALITA-O UPPER LOWER 75% - 60% WATER NONHAZARDOUS MATERIAL WASTE PROPERTIES FLAMMABLE CORROSIVE/IRRITANT REACTIVE SENSITIZER CARCINOGEN/MUTAGEN PHYSICAL STATE SOLID LIQUID SLUDGE SLURRY GAS OTHER SPECIAL HANDLING INSTRUCTIONS: GLOVES GOOGLES NERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE POPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA. IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. DATE SHIPPED RANSPORTER (HAULER MUST COMPLETE) NAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 7 2 8 4 3 UNIT NO. DRESS P.O. BOX 1082 Y. STATE. SUN VALLEY, CALIFORNIA 91362 DNE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE SD FACILITY | (OPERATOR MUST COMPLETE) NAME HP 000109 1 QUANTITY IIF MEASURED! HANDLING OR DISPOSAL METHOD: TATE FEE HE ANY SURFACE IMPOUNDMENT LANDFILL INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY: RECOVERY OR REUSE STORAGE/TRANSFER

RE REVERSE SIDES FOR NSTRUCTIONS, PLEASE TYPE OR PRINT CLEARLY.

# CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

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**CALIFORNIA HAZARDOUS WASTE MANIFEST** NSTRUCTIONS. PLEASE TYPE 363 - 01107 OR PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **(1)** ALTERNATE TSD FACILITY D NAME (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) PA NO OT NAME NAME ADDRESS EPA NO. TITY, STATE. **ADDRESS ADDRESS** CITY, STATE HONE NO CITY, STATE. PRDER PLACED BY PHONE NO. PHONE NO. ONTRACT NO 3 U. S. DOT PROPER SHIPPING NAME U S. DOT HAZARD UNITS CONTAINERS NUMBER WASTE ....... 500 DRUMS DUMP BAGS CARTONS WASTE OTHER **WASTE CATEGORY** O EX. HAZ. WASTE PERMIT NO. GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC. RANGE UPPER UNITS LOWER UPPER LOWER NONHAZARDOUS MATERIAL **WASTE PROPERTIES** FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER PHYSICAL STATE rianib') SLUDGE SOLID SLURRY 3 SPECIAL HANDLING INSTRUCTIONS. GLOVES RESPIRATOR SENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE N PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. TRANSPORTER (HAULER MUST COMPLETE) NAME LIQUID WASTE MANAGEMENT CADOOO DDRESS P.O. BOX 1082 TY STATE SUN VALLEY, CALIFORNIA 91352 HONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGEN TSD FACILITY (OPERATOR MUST COMPLETE) HP 000111 ) NAME HANDLING OR DISPOSAL METHOD PA NO. () STATE FEE (IF ANY) SURFACE IMPOUNDMENT LANDFILL 9 INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) ) IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER PA NO EVISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE DATE ACCEPTED

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SEE REVERSE SIDES FOR CALIFORNIA HAZARDOUS WASTE MANIFEST INSTRUCTIONS. PLEASE TYPE 363 - 00224 OR PRINT CLEARLY. HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **O** ALTERNATE TSD FACILITY **② NAME** (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) EPA NO. NAME **ADDRESS** EPA NO. EPA NO. CITY, STATE. **ADDRESS ADDRESS** CITY, STATE PHONE NO CITY, STATE, ORDER PLACED BY PHONE NO. CONTRACT NO. PHONE NO. 1 U. S. DOT PROPER SHIPPING NAME U.S. DOT HAZARD OR VOLUME UNITS CONTAINERS NUMBER DRUMS DUMP BAGS WASTE 13500 OTHER **WASTE CATEGORY** O EX. HAZ. WASTE PERMIT NO. • GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC RANGE UNITS LOWER UPPER LOWER NONHAZARDOUS MATERIAL WASTE PROPERTIES FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZEA PHYSICAL STATE Liquio SLUDGE SLUBBY GAS (1) SPECIAL HANDLING INSTRUCTIONS: GLOVES GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802 TRANSPORTER (HAULER MUST COMPLETE) M NAME LIQUID WASTE MANAGEMENT JOB NO C A D 0 0 0 0 7 2 8 P.O. BOX 1082 ADDRESS CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY | (OPERATOR MUST COMPLETE) 1. HP 000112 O NAME OUANTITY OF MEASURED HANDLING OR DISPOSAL METHOD EPA NO. TATE FEE (IF ANY) SURFACE IMPOUNDMENT LANDFILL 69 INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) 1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER NAME 651 EPA NO. 0 REVISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE DATE ACCEPTED

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363 - 01387

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CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET, SACRAMENTO, CA 95814

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SEE REVERSE SIDES FOR CALIFORNIA HAZARDOUS WASTE MANIFEST INSTRUCTIONS. PLEASE TYPE OR PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **O** ALTERNATE TSD FACILITY ② NAME (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) EPA NO. NAME NAME **ADDRESS** EPA NO. CITY, STATE. EPA NO. **ADDRESS ADDRESS** CITY, STATE PHONE NO \_ CITY, STATE, ORDER PLACED BY \_\_\_\_ ORDER PHONE NO. P.O. / CONTRACT NO. PHONE NO. 3 U. S. DOT PROPER SHIPPING NAME U. S. DOT HAZARD WEIGHT OR VOLUME UNITS CONTAINERS NUMBER 200 Sall DRUMS DUMP BAGS CARTONS WASTE OTHER WASTE CATEGORY ① EX. HAZ. WASTE PERMIT NO.\_\_\_\_\_ GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC RANGE UPPER UNITS LOWER UPPER LOWER PPM NONHAZARDOUS MATERIAL \_\_\_\_ WASTE PROPERTIES TOXIC FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER \_\_\_CARCINOGEN/MUTAGEN PHYSICAL STATE | SOLID | LIQUID > [ @ SPECIAL HANDLING INSTRUCTIONS: GLOVES KI GOGGLES GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA IN THE EVENT OF A SPILL CONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. SIGNATURE OF AUTHORIZED AGENT & TITLE DATE SHIPPED TRANSPORTER (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 7 2 8 ADDRESS P.O. BOX 1082 CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) HP 000116 O NAME HANDLING OR DISPOSAL METHOD 1 STATE FEE HE ANYL SURFACE IMPOUNDMENT LANDFILL 9 INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) if waste is held for delivery elsewhere, specify the designated tsd facility RECOVERY OR REUSE STORAGE/TRANSFER NAME PA NO

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## 57710 CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION

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CALIFORNIA HAZARDOUS WASTE MANIFEST INSTRUCTIONS. PLEASE TYPE 363 - 02014 OR PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION **RRESS HARD** 744 P STREET, SACRAMENTO, CA 95814 GENERATOR (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **MALTERNATE TSD FACILITY** ② NAME (AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM) EPA NO. NAME ADDRESS EPA NO. EPA NO CITY, STATE **ADDRESS** ADDRESS. PHONE NO CITY, STATE ORDER PLACED BY ORDER PHONE NO. PHONE NO. CONTRACT NO. 1 U. S. DOT PROPER SHIPPING NAME U S DOT HAZARD WEIGHT OR VOLUME UNITS CONTAINERS NUMBER 30 DRUMS DUMP BAGS CARTONS TANK OTHER WASTE CATEGORY ① EX. HAZ. WASTE PERMIT NO. **®** GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC. RANGE UPPER LOWER UNITS UPPER LOWER NONHAZARDOUS MATERIAL WASTE PROPERTIES FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER " PHYSICAL STATE SOLID LIQUID SLUDGE SLURRY GAS SPECIAL HANDLING INSTRUCTIONS. GLOVES GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT, THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA. IN THE EVENT OF A SPILLICONTACT THE NATIONAL RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802 SIGNATURE OF AUTHORIZED AGENT & TITLE TRANSPORTER (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT JOB NO. C A D 0 0 0 0 EPA NO UNIT NO ADDRESS P.O. BOX 1082 CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) HP 000119 1 NAME HANDLING OR DISPOSAL METHOD EPA NO SURFACE IMPOUNDMENT LANDFILL 69 INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) 1 IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER NAME EPA NO. REVISED 11/80 SIGNATURE OF AUTHORIZED AGENT & TITLE DATE ACCEPTED

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SEE REVERSE SIDES FOR CALIFORNIA HAZARDOUS WASTE MANIFEST INSTRUCTIONS. PLEASE TYPE 363 - 02230 OR PRINT CLEARLY. STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION PRESS HARD 744 P STREET, SACRAMENTO, CA 95814 GENERATOR | (GENERATOR MUST COMPLETE) 1 DESIGNATED TSD FACILITY **ALTERNATE TSD FACILITY** AUTHORIZED TO OPERATE UNDER AN APPROVED STATE OR FEDERAL PROGRAM EPA NO. NAME **ADDRESS** EPA NO. CITY, STATE. EPA NO **ADDRESS ADDRESS** PHONE NO CITY STATE, And sugar CITY, STATE, ORDER PLACED BY ORDER / PHONE NO. CONTRACT NO. PHONE NO. 3 U. S. DOT PROPER SHIPPING NAME U S. DOT HAZARD WEIGHT OR VOLUME UNITS CONTAINERS NUMBER WASTE DRUMS BAGS DUMP CARTONS WASTE OTHER WASTE CATEGORY ① EX. HAZ. WASTE PERMIT NO.\_\_\_\_\_ **•** GENERATING PROCESS CONC. RANGE LIST COMPONENTS UNITS CONC HANGE UPPER LOWER UNITS UPPER LOWER NONHAZARDOUS MATERIAL PPM WASTE PROPERTIES FLAMMABLE CORROSIVE IRRITANT REACTIVE SENSITIZER CARCINOGEN/MUTAGEN PHYSICAL STATE SOLID LIQUID SLUDGE ( SLURRY, GAS OTHER SPECIAL HANDLING INSTRUCTIONS. CLOVES V GOOGLES GENERATOR CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED & LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION AND THE EPA. IN THE EVENT OF A SPILL CONTACT THE NATIONAL It have a seen RESPONSE CENTER, U. S. COAST GUARD 1-800-424-8802. SIGNATURE OF AUTHORIZED AGENT & TITLE DATE SHIPPED TRANSPORTER (HAULER MUST COMPLETE) MAME LIQUID WASTE MANAGEMENT JOB NO. PICK-UP DATE C A D 0 0 0 0 7 2 EPA NO **UNIT NO** ADDRESS P.O. BOX 1082 CITY STATE SUN VALLEY, CALIFORNIA 91352 PHONE NO. (213) 767-4424 SIGNATURE OF AUTHORIZED AGENT & TITLE TSD FACILITY (OPERATOR MUST COMPLETE) HP 000120 O NAME 1 QUANTITY OF MEASURED 1 1 5 6 HANDLING OR DISPOSAL METHOD EPA NO. TATE FEE HE ANY! S SURFACE IMPOUNDMENT (9) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT LANDFILL INJECTION WELL LAND TREATMENT TREATMENT (SPECIFY) ② IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY RECOVERY OR REUSE STORAGE/TRANSFER NAME EPA NO. REVISED 11/80

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PRESS HARD

# CALIFORNIA HAZARDOUS WASTE MANIFEST STATE DEPARTMENT OF HEALTH SERVICES HAZARDOUS MATERIALS MANAGEMENT SECTION 744 P STREET. SACRAMENTO. CA 95814

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DRESS P.O. BOX 1082		TIME 709 AM PM
V. STATE: SUN VALLEY, CALIFORNIA 91352	<u> </u>	
ONE NO. (213) 767-4424	•	
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E REVERSE SIDES FOR STRUCTIONS, PLEASE TYPE PRINT CLEARLY. PRESS HARD

363 -

CALIFORNIA HAZARDOUS WASTE MANUES IVED

STATE DEPARTMENT OF HEALTH SERVICES
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P STREET, SACRAMENTO, CA 95814 JAN 2 9 1981

NAME PARKER BERGER A NO. CATALOGUE SERVER  A NO. CATALOGUE SERVER  ONE NO CATALOGUE  DER PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OF THE PLACED BY ORDER 1-7  OTHER OTHER OTHER OTHER OTHER OTHER 1-7  OTHER OTHER OTHER OTHER OTHER OTHER OTHER 1-7  OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OT	NAME BE CARLOS OF ALL COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS OF AND COMMENTS	RIER CONTAINERS NUMBER
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11.60 17.60	SIGNATURE OF AUTHORIZ	ZED AGENT & TITLE DATE ACCEPTED

### CALIFORNIA LIQUID WASTE HAULER RECORD

STATE WATER RESOURCES CONTROL BOARD/STATE DEPARTMENT OF HEALTH

363- 4523 CODE NO. NAME: LIQUID WASTE MANAGEMENT Aviation Hydrraulies Name (print or type): PICK UP ADDRESS: P. O. BOX 1082 SUN VALLEY CALIFORNIA 9133 11310 Sherman Way **Business Address:** DATE: (Number) Sun Valley Ca. 91352 Telephone Number: (213) 767-4424 PO.# 12970E 011 State Liquid Waste Hauler's Registration No. (if applicable): 875-2930 No. of Loads or Trips: TYPE OF PROCESS WHICH PRODUCES WASTE & LECTRO BATING flatbed. other The described waste was hauled by me to the disposal (Examples: metal plating, equipment cleaning, oil drilling facility named below and was accepted. wastewater treatment, pickling bath, petroleum refining) I certify (or declare) under penalty of perjury that the foregoing is true and correct. CHECK TYPE OF WASTE tank bottom sediment signature of authorized agent and title HO acid solution drilling mud 2 alkaline solution pesticides contaminated soil and sand paint sludge 12 cannery waste latex waste solvent mud and water, 6 tetraethyl lead sludge chemical toilet wastes The hauler above delivered the described waste to this disposal facility and it was an acceptable material under the terms of RWOCB requirements, State Department of Health regulations, and local other (specify)\_ Quantity measured at site (if applicable) (Examples: Hydrochloric acid, lime, caustic sada, phéholies, solvents (list), metals (list) organics (list), cyanide) HANDLING METHOD(S): concentration ppm recovery treatment (specify) (Examples: Incineration, neutralization, precipitation) pond spreading landfill injection well Disposal Date:\_ I certify (or declare) under penalty of perjury that the foregoing is true and correct. Signature of authorized agent and little The site operator shall submit a legible copy of each completed Record to the State Department of Health PHYSICAL STATE: **DOT PROPER SHIPPING NAME** SPECIAL HANDLING INSTRUCTIONS (IF ANY). The waste is described to the best of my ability and it was delivered to a licensed liquid waste hauler (if applicable).

Excertify (or declare) under penalty of perjury

that the foregoing is true and correct.

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.

11-7-77

## CALIFORNIA LIQUID WASTE HAULER RECORD

	A COMPANIE OF TEREST
CODE NO.	<sup>363</sup> -4280.
ALIATION HYDROLICS	Name (print or type): LIQUID WASTE MANAGEMENT
11310 SIERMAN WAY DATE	Business Address: P. O. BOX 1082 SUN VALLEY, CALIFORNIA 91352 Code No.
DATE	(Number) (Street) - (City)
Dun Usliey - 41.342 10-379	(Date)
SUN UNIVOY - 131.342 10-5-79	
O NO.	Job No.: No. of Loads or Trips: Unit No.:
ME OF PROCESS WHICH PRODUCES WASTE MACHINE WORK	Vehicle:barrels,
Examples: metal plating, equipment cleaning, oil drilling castewater treatment, pickling both, petroleum refining)  Cede No.	The described waste was hauled by me to the disposal facility named below and was accepted.
Y.A. I. Sugar San San San San San San San San San San	I certify (or declare) under penalty of perjury that the foregoing is true and
CHECK TYPE OF WASTE 8 tank bottom sediment	correct.
1 ocid solution 9	Signature of authorized agent and title
2 alkaline solution 10 and drilling mud	
3 pesticides 11 contaminated soil and sand 4 paint sludge 12 cannery waste	Name (print or type):
5 solvent 13 latex waste	Site Address: 26919 Wenting / Typun Code No
6 Martetraethyl lead sludge 14 mud and water	
7 chemical toilet wastes 15 brine	The hauler above delivered the described waste to this disposal facility and it was an acceptab
other (specify)	material under the terms of RWOCB requirements, State Department of Health regulations, and loc restrictions.
	Quantity measured at site (if applicable):  State fee (if any):
(Examples: Hydrochloric acid, lime, caustic soda, phenolics, solvents (list), metals (list) organics (list), cyanide)	
concentration % ppm	HANDLING METHOD(S):
1 VAICE BOOK	treatment (specify)
2 0 1 2 10 70	(Examples: incineration, neutralization, precipitation) cade no.
3	disposal (specify) pond spreading landfill injection
5	other (specify)
	If waste is held for disposal elsewhere specify final location:
	Disposal Date: 10 5 19
	Disposal Date:  1 certify (or declare) under penalty of perjury that the foregoing is true and
pH none toxic flammable corrosive explosive	correct.  Signature of authorized agent and title
BULK VOLUME: gal. tons (42 gal) (specify)	The site operator shall submit a legible copy of each completed Record to the State Despirement of Hec
CONTAINERS: arrows cartons bags (specify)	with monthly fee reports.
PHYSICAL STATE: (NUMBER) Solid Siquid sludge (sprify)	DOT proper cuipping his see
SPECIAL HANDLING INSTRUCTIONS (IF ANY)	DOT PROPER SHIPPING NAME
himse is described to the hest of my ability and it was delivered to a licensed liquid waste	HP 000125

Signature of authorized agent and title

er (if applicable).

The certify (or declare) under penalty of perjury that the foregoing is true and correct.

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.

10 5.79

STATES OF STREET	CODE NO.	(-/3> 363-4217
Aviation Hydrraulics		Name (print or type): LIQUID WASTE MANAGEMENT
bosss 11310 Sherman Way		Business Address: P. O. BOX 1082 SUN VALLEY, CALIFORNIA 91352 Code No.
Sun Valley Ca. 91352	DATE	(Number) (Street) - (City) Time: pm
PO.# 12970E 011	11/10/11	State Liquid Waste Hauler's Registration No. (if applicable): 363
BL NO. 1875-2950		
0.NO.		
		Vehicle:
YPE OF PROCESS WHICH PRODUCES WASTE Examples: metal plating, equipment cleaning, oil drilling	Code No.	The described waste was hauled by me to the disposal facility named below and was accepted.
astewater treatment, pickling bath, petroleum refining)		I certify (or declare) under penalty of
A COLEMANIE OF A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A LANGE AND A L		perjury that the foregoing is true and correct.
CHECK TYPE OF WASTE	s tapk bettom sediment	Signature of authorized agent and title
1 💹 acid solution	o soil	AND A STATE OF THE PROPERTY AND A PARTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE
2 alkaline solution	0 drilling mud	AND AND AND AND AND AND AND AND AND AND
	1 Secontaminated soil and sand 2 Secontaminated soil and sand	Name (print or type): 1 1 1 1 5 0 F G U 5 1 C Code No.
5 M solvent	3 latex waste	Site Address: 2450/ 50 FIGUEILE Code No.
6 tetraethyl lead sludge	4 M mud and water	
7 💽 chemical toilet wastes	5 brine	The hauler above delivered the described waste to this disposal facility and it was an acceptable
other (specify)		material under the terms of RWOCB requirements, State Department of Health regulations, and local restrictions.
	Code No.	Quantity measured at site (if applicable):State fee (if any):
(Examples: Hydrochloric acid, lime, cau		Godinity measured of site (if oppinione).
(list), metals (list) organics (list), cyanide		HANDLING METHOD(S):
	concentration % ppm	■ recovery
1		treatment (specify) (F. N. 6.7)   F. N. 11   Code no. (Examples: incineration, neutralization, precipitation) code no.
2		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
3 - (-9 -) (6)		disposał (specify) pond spreading de landfill injection well
4		other (specify) code no.
5		If waste is held for disposal elsewhere specify final location:
6		Disposal Date:
		I certify (or declare) under penalty of
2 (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C. 12.2) (C.	Mary Mary Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of	perjury that the foregoing is true and correct.
pH	flementible	Signature of authorized agent and title
BULK VOLUME: 14 gal.	ns (specify)	The site operator shall submit a legible copy of each completed Record to the Stake Department of Healt with monthly fee reports.
CONTAINERS: M drums Co	other (specify)	w mr on 455 68/1 - 1
PHYSICAL STATE: (NUMBER) solid	wid sludge (specify).	DOT PROPER SHIPPING LANGING TASTE
SPECIAL HANDLING INSTRUCTIONS (IF ANY)	and A contract	
		Commence II RESTRALIZATION of
waste is described to the best of my ability and it	was delivered to a licensed liquid waste	

Signature of authorized agent and title

hauler (if applicable).

Trentify (or declare) under penalty of perjury

that the foregoing is true and correct.

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.

HP

## CALIFORNIA LIQUID WASTE HAULER RECORD

	STATE MATER KESOURCES CONTR	OL BOARD/STATE DEPARTMENT OF HEALTH	
WASTE (Must be filled by producer)	COD€ NO.	HAULER OF WASTE (Must be filled by hauler)	363-3942
MODESS. 11110 MANAN WAY		Name (print or type): LIQUID WASTE MANAGEMENT	
	DATE:	Business Address: P. O. BOX 1082 SUN VALLEY, CALIFOR	NIA 91352 Code No
	DAIE:	(Number) (Street) Telephone Number: (213) 767-4424 Pick Up: (Date)	(Cirty) am
TEL NO./ CONTACT:		State Liquid Waste Hauler's Registration No. (if applicable):	363
P. O. NO		Job No.:No. of Loads or Trips:	Unit No :
TYPE OF PROCESS WHICH PRODUCES WASTE		Vehicle: barrels, flatbed,	other
(Examples: metal plating, equipment cleaning, oil drilling wastewater treatment, pickling bath, petroleum refining)	Code No.	The described waste was hauled by me to the disposal facility named below and was accepted.	(specify)
DESCRIPTION OF WASTE (Must be filled by producer)		certify (or declare) under penalty of	) " ************************************
CHECK TYPE OF WASTE 8 1 tar	nk bottom sediment	perjury that the foregoing is true and correct.	A Care
1 acid solution 9 Solution		· Signature of	authorized agent and title
<sup>2</sup> alkaline solution 10 dri		DISPOSER OF WASTE (Must be filled by disposer)	/
	ntaminated soil and sand		
4 ☐ paint sludge 12 ☐ car 5 ☐ solvent 13 ☐ late	nnery waste	Name (print or type):	
	d and water	Site Address:	Code No.
7 chemical toilet wastes 15 brin	I	•	
other (specify)	<del></del>	The hauler above delivered the described waste to this disposal facility material under the terms of RWOCB requirements, State Department of H restrictions.	and it was an acceptable lealth regulations, and local
(Examples: Hydrochloric acid, lime, caustic soda, p (list), metals (list) organics (list), cyanide)	phenotics, solvents	Quantity measured at site (if applicable):	State fee (if any).
	concentration % ppm	HANDLING METHOD(S):	3
1	lower upper	recovery	
2		treatment (specify)	
		(Examples: incineration, neutralization, precipitation)	code no.
3		disposal (specify) 🔯 pond 🔲 spreading 🛄 landfill 🔲 inje	ction well
4		other (specify)	
5			code no
6		If waste is held for disposal elsewhere specify final location.	
HAZARDOUS PROPERTIES OF WASTE		Disposal Date:	, ,
pH none toxic I flammable	corrosive explosive	I certify (or declare) under penalty of perjury that the foregoing is true and correct.	•
	-g barrels other		uthorized agent and title
BULK VOLUME:   gal tons    CONTAINERS:   drums cartons    PHYSICAL STATE: solid liquid	(42 gal)   (specify)   other (specify)	The site operator shall submit a legible copy of each completed Record to the with monthly fee reports.	s State Department of Health
•	sludge other (specify)	DOT	
SPECIAL HANDLING INSTRUCTIONS (IF ANY)		DOT PROPER SHIPPING NAME	
The waste is described to the best of my ability and it was deliver hauler (if applicable).	ed to a licensed liquid waste		HP 000127

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.

# CALIFORNIA LIQUID WASTE HAULER RECORD STATE WATER RESOURCES CONTROL BOARD/STATE-DEPARTMENT OF HEALTH

process which produces waste	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	<b>300</b>
SUIT VALIBY Ca. 91352 PO. 1297UE 011 NO. 875-293() NO. E OF PROCESS WHICH PRODUCES WASTE I acid solution gold milling thewater treatment, picking both, petroleum refining)  CHECK TYPE OF WASTE 1 acid solution 10 drilling mud 2 calk cline solution 10 drilling mud 3 positicides 11. contaminated soil and sand 4 point sludge 12 cannery waste 5 solvent 13 datex waste 6 tetraethyl lead sludge 14 mud and water 7 chemical toilet wastes 15 brine concentration other (specify)  Code No.  (Examples: Hydrochloric acid, lime, countil seda, phenolics, solvents (list), metals (list) organics (list), cyande)  The volume of the concentration to the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the	vistion Nydenaul	CODE NO.
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POUR 129708 011  NO  E OF PROCESS WHICH PRODUCES WASTE	Sun Way	
POUR 129708 011  NO  E OF PROCESS WHICH PRODUCES WASTE	Sun valley Ca. 913	52 PAR 7 - 7
E OF PROCESS WHICH PRODUCES WASTE	FU-# 12970B 011	8-6
E OF PROCESS WHICH PRODUCES WASTE	No./ 875-2930	
E OF PROCESS WHICH PRODUCES WASTE	) NO	
Described plating, equipment cleaning, oil drilling stewarter treatment, pickling bath, petroleum refining)  CHECK TYPE OF WASTE  1		that I
CHECK TYPE OF WASTE	amples: metal plating, equipment cleaning, oil de	illing Code N
CHECK TYPE OF WASTE  1	stewater treatment, pickling bath, petroleum refir	nina)
acid solution  alkaline solution  pesticides  paint sludge  point sludge  solvent  intercept waste  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  te	WILLIAM OF WASTE COME AS THE COME	
acid solution  alkaline solution  pesticides  11	CHECK TYPE OF WASTE	8 at tank bottom sediment
paint sludge  paint sludge  solvent  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead s	1 🐼 acid solution	9.
paint sludge  paint sludge  solvent  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead sludge  tetraethyl lead s	2 🕦 alkaline solution	10 Marilling mud
solvent    13   latex waste   14   mud and water   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   brine   15   b	3 🔯 pesticides	
tetraethyl lead sludge  7 chemical toilet wastes  15 brine  (Examples: Hydrochloric acid, lime, caustic sada, phenolics, solvents (list), metals (list) organics (list), cyanide)  Code No.  (Examples: Hydrochloric acid, lime, caustic sada, phenolics, solvents (list), cyanide)  concentration lower upper  1 concentration  1 concentration  2 concentration  1 concentration  2 concentration  3 concentration  4 corrective  explosive  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  DILK VOLUM:  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid  Solid	4 🗱 paint sludge	12 💹 cannery waste
other (specify)  (Examples: Hydrochloric acid, lime, caustic seda, phenolics, solvents (list), metals (list) organics (list), cyanide)  (Examples: Hydrochloric acid, lime, caustic seda, phenolics, solvents (list), metals (list) organics (list), cyanide)  (Oncentration lower upper 1  2  3  4  5  6  PH  none toxic flammable carrestve explosive explosive other (specify)  DILK VOLUM: (A2 gai) (specify)  DNTAINERS: (NUMBER) organics (solid solvers)  WISICAL STATE: (NUMBER) solid solid solvers  ECIAL HANDLING INSTRUCTIONS (IF ANY).	<b>=</b>	13 🚮 latex waste
Other (specify)  (Examples: Hydrochloric acid, lime, countic toda, phenolics, solvents (list), metals (list) organics (list), cyanide)  Ococentration lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower upper and lower up		14 🔣 mud and water
(Examples: Hydrochloric acid, lime, coursic sada, phenolics, solvents (list), metals (list) organics (list), cyanide)  concentration lower upper  1	7 chemical toilet wastes	15 Drine
(Examples: Hydrochloric acid, lime, coursic soda, phenolics, solvents (list), metals (list) organics (list), cyanide)  concentration lower upper  lower upper  ph	other (specify)	
pH		Code No.
pH	(list), metals (list) organics (list),	concentration % ppm
pH		
pH	2. Chiones and	
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	3 Canada Contra	
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	1 Tropped	— <i>—</i>
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	5	
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	8 <u> </u>	
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).		
DILK VOLUME  ONTAINERS:  (NUMBER)  BYSICAL STATE:  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	ALCOHOLD THE STATE OF THE	
ONTAINERS: (NUMBER) of my ability and it total delivered to a licensed liquid waste of applicable).	pH_4-9 none toxic	Hammable correctve explosive
ONTAINERS: (NUMBER) of my ability and it total delivered to a licensed liquid waste of applicable).	2/-0-1	4 TI
BYSICAL STATE: Solid Clark studge of epecify)  ECIAL HANDLING INSTRUCTIONS (IF ANY)  aste is described to the best of my ability and it was delivered to a licensed liquid weste of applicable).	JLK VOLUNS: 500 Emil.	toris (42 gal) (specify)
STATE: solid State stade (specify).  ECIAL HANDLING INSTRUCTIONS (IF ANY).  aste is described to the best of my ability and it true delivered to a licensed liquid wester (if applicable).	ONTAINERS: (NUMBER) Mrums	
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(if applicable).	ECIAL HANDLING INSTRUCTIONS (IF ANY)	
(if applicable).		1101
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44					2070
Name (print or type):	LIQUID WA	STE MAN	AGEME	NT	
Business Address:	P. O. BOX 1082	SUN VALLE	Y, CAUP	ORNIA 91	352 Code
Telephone Number: (	(Number) 213) 767-4424	Man (Show)	7	G(City)	Time
State Liquid Waste Haul	Light Land Street		(Date)	363	. I WINE:
Job No.:		Market E	(		7
Vehicle:	vacuum truck L24	Omes D	flatbed,	Unit N	lo.:
The described wast	was hauled by me to the	dienoral			(specify)
racility named belo	w and was accepted, 🔠		0 0	)	
perjury that the	clare) under penalty foregoing is true ar	of 7	VI	1000	<b>&gt;</b> //
correct.		$\Delta$			
	1		Signatur	e of authorize	d agent and title
18 32 E. P.	4 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
					<del></del>
Name (print or type):	<u> </u>	LAK.	<u> </u>		
Site Address:	(67, c) = 0	4. Veir	70,4	~	Code
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that the foregoing is true and correct.

Signature of authorized agent and title

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.